Database and SSIS packages documentation

ALEN-PC\SQLSERVER2016, Reporting items

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SQL Servers

Server index

Server
ALEN-PC\SQLSERVER2016

Server: ALEN-PC\SQLSERVER2016

Database index

Database	Description
AdventureWorks2016CTP3	

Database: AdventureWorks2016CTP3

Database object index

Objects	Total
Datatypes	8
Functions	22
Procedures	82
Roles	12
Tables	95
Triggers	29
Users	20
Views	23

SQL Server 2016 object index

Objects	Total
DDL triggers	1
Schemas	21
XML schema collections	6

List of datatypes

Datatypes

Name	Schema	Storage type	Allow NULLs	Rule	Default
AccountNumber	dbo	nvarchar	□		
Flag	dbo	bit			
Name	dbo	nvarchar	□		
NameStyle	dbo	bit			

OrderNumber	dbo	nvarchar	□
Phone	dbo	nvarchar	□
SalesOrderDetailType_inmem	Sales	table type	
SalesOrderDetailType_ondisk	Sales	table type	

Total: 8 datatype(s)

Datatypes

Datatype: AdventureWorks2016CTP3.dbo.AccountNumber

Properties

Name	Value
Name	AccountNumber
Schema	dbo
Owner	dbo
Storage type	nvarchar
Maximum length (chars or Bytes)	15
Precision	15
Scale	0
Allow NULLs	□
Rule	
Default	
Id	257
Is assembly type	
Is table type	

Columns defined on

Name	Parent	Description
AccountNumber	Purchasing.Vendor	
AccountNumber	Sales.SalesOrder_json	
AccountNumber	Sales.SalesOrderHeader	

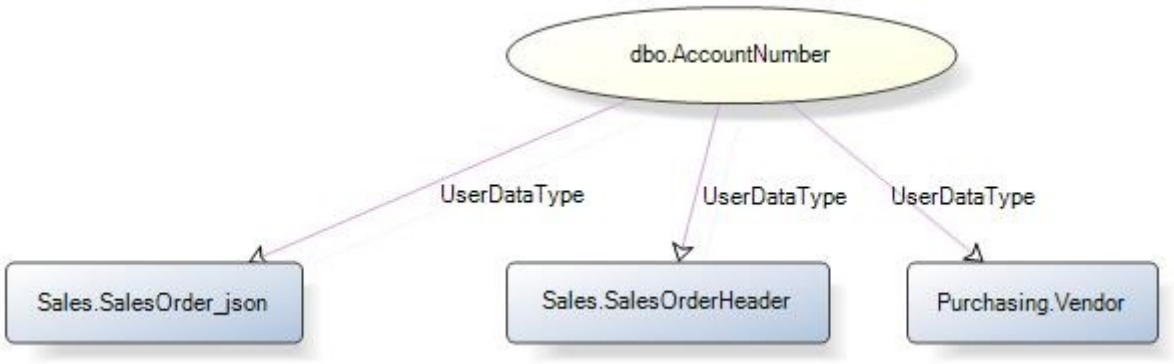
Total: 3 column(s)

Objects that depend on AccountNumber

Object name	Object type	Dep level
Purchasing.Vendor	Table	1
Sales.SalesOrderHeader	Table	1
Sales.SalesOrder_json	Table	1

Total: 3 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [dbo].[AccountNumber]

    FROM [nvarchar](15)

    NULL

GO
```

Datatype: AdventureWorks2016CTP3.dbo.Flag

Properties

Name	Value
Name	Flag
Schema	dbo
Owner	dbo
Storage type	bit
Maximum length (chars or Bytes)	1
Precision	1
Scale	0
Allow NULLs	
Rule	
Default	
Id	258
Is assembly type	
Is table type	

Columns defined on

Name	Parent	Description
CurrentFlag	HumanResources.Employee	
SalariedFlag	HumanResources.Employee	

Test column 3	HumanResources.Employee
@CurrentFlag	HumanResources.uspUpdateEmployeeHireInfo
@CurrentFlag	HumanResources.uspUpdateEmployeeLogin
IsOnlyStateProvinceFlag	Person.StateProvince
IsOnlyStateProvinceFlag	Person.vStateProvinceCountryRegion
FinishedGoodsFlag	Production.Product
MakeFlag	Production.Product
Primary	Production.ProductProductPhoto
ActiveFlag	Purchasing.Vendor
PreferredVendorStatus	Purchasing.Vendor
OnlineOrderFlag	Sales.SalesOrder_json
OnlineOrderFlag	Sales.SalesOrderHeader

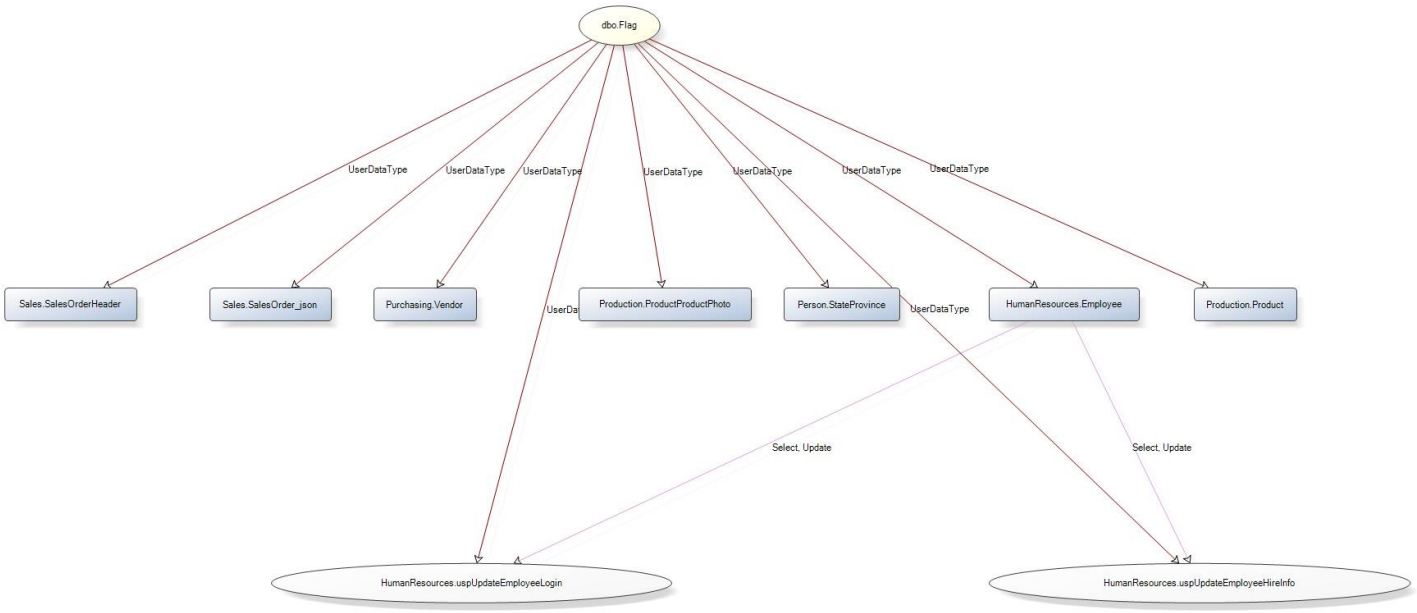
Total: 14 column(s)

Objects that depend on Flag

Object name	Object type	Dep level
HumanResources.Employee	Table	1
HumanResources.uspUpdateEmployeeHireInfo	Procedure	1
HumanResources.uspUpdateEmployeeLogin	Procedure	1
Person.StateProvince	Table	1
Production.Product	Table	1
Production.ProductProductPhoto	Table	1
Purchasing.Vendor	Table	1
Sales.SalesOrderHeader	Table	1
Sales.SalesOrder_json	Table	1

Total: 9 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [dbo].[Flag]

    FROM [bit]

    NOT NULL

GO
```

Datatype: AdventureWorks2016CTP3.dbo.Name

Properties

Name	Value
Name	Name
Schema	dbo
Owner	dbo
Storage type	nvarchar
Maximum length (chars or Bytes)	50
Precision	50
Scale	0
Allow NULLs	☐
Rule	
Default	
Id	260
Is assembly type	
Is table type	

Columns defined on

Name	Parent	Description
GroupName	HumanResources.Department	
Name	HumanResources.Department	
Name	HumanResources.Shift	
CountryRegionName	HumanResources.vEmployee	
FirstName	HumanResources.vEmployee	
LastName	HumanResources.vEmployee	
MiddleName	HumanResources.vEmployee	
PhoneNumberType	HumanResources.vEmployee	
StateProvinceName	HumanResources.vEmployee	
Department	HumanResources.vEmployeeDepartment	
FirstName	HumanResources.vEmployeeDepartment	
GroupName	HumanResources.vEmployeeDepartment	
LastName	HumanResources.vEmployeeDepartment	
MiddleName	HumanResources.vEmployeeDepartment	
Department	HumanResources.vEmployeeDepartmentHistory	
FirstName	HumanResources.vEmployeeDepartmentHistory	
GroupName	HumanResources.vEmployeeDepartmentHistory	
LastName	HumanResources.vEmployeeDepartmentHistory	
MiddleName	HumanResources.vEmployeeDepartmentHistory	
Shift	HumanResources.vEmployeeDepartmentHistory	
FirstName	HumanResources.vEmployeePersonTemporalInfo	
LastName	HumanResources.vEmployeePersonTemporalInfo	
MiddleName	HumanResources.vEmployeePersonTemporalInfo	
Name	Person.AddressType	
Name	Person.ContactType	
Name	Person.CountryRegion	
FirstName	Person.Person	
LastName	Person.Person	
MiddleName	Person.Person	
FirstName	Person.Person_json	
LastName	Person.Person_json	

MiddleName	Person.Person_json
FirstName	Person.Person_Temporal
LastName	Person.Person_Temporal
MiddleName	Person.Person_Temporal
FirstName	Person.Person_Temporal_History
LastName	Person.Person_Temporal_History
MiddleName	Person.Person_Temporal_History
Name	Person.PhoneNumberType
Name	Person.StateProvince
FirstName	Person.vAdditionalContactInfo
LastName	Person.vAdditionalContactInfo
MiddleName	Person.vAdditionalContactInfo
CountryRegionName	Person.vStateProvinceCountryRegion
StateProvinceName	Person.vStateProvinceCountryRegion
Name	Production.Culture
Name	Production.Location
Name	Production.Product
Name	Production.ProductCategory
Name	Production.ProductModel
ReviewerName	Production.ProductReview
Name	Production.ProductSubcategory
Name	Production.ScrapReason
Name	Production.UnitMeasure
Name	Production.vProductAndDescription
ProductModel	Production.vProductAndDescription
Name	Production.vProductModelCatalogDescr iption
Name	Production.vProductModelInstructions
Name	Purchasing.ShipMethod
Name	Purchasing.Vendor
AddressType	Purchasing.vVendorWithAddresses
CountryRegionName	Purchasing.vVendorWithAddresses
Name	Purchasing.vVendorWithAddresses
StateProvinceName	Purchasing.vVendorWithAddresses
ContactType	Purchasing.vVendorWithContacts
FirstName	Purchasing.vVendorWithContacts
LastName	Purchasing.vVendorWithContacts
MiddleName	Purchasing.vVendorWithContacts
Name	Purchasing.vVendorWithContacts
PhoneNumberType	Purchasing.vVendorWithContacts
Name	Sales.Currency
FirstName	Sales.CustomerPII
LastName	Sales.CustomerPII
Name	Sales.SalesReason
ReasonType	Sales.SalesReason
Name	Sales.SalesTaxRate

Name	Sales.SalesTerritory
Name	Sales.Store
AddressType	Sales.vIndividualCustomer
CountryRegionName	Sales.vIndividualCustomer
FirstName	Sales.vIndividualCustomer
LastName	Sales.vIndividualCustomer
MiddleName	Sales.vIndividualCustomer
PhoneNumberType	Sales.vIndividualCustomer
StateProvinceName	Sales.vIndividualCustomer
CountryRegionName	Sales.vSalesPerson
FirstName	Sales.vSalesPerson
LastName	Sales.vSalesPerson
MiddleName	Sales.vSalesPerson
PhoneNumberType	Sales.vSalesPerson
StateProvinceName	Sales.vSalesPerson
TerritoryName	Sales.vSalesPerson
SalesTerritory	Sales.vSalesPersonSalesByFiscalYears
AddressType	Sales.vStoreWithAddresses
CountryRegionName	Sales.vStoreWithAddresses
Name	Sales.vStoreWithAddresses
StateProvinceName	Sales.vStoreWithAddresses
ContactType	Sales.vStoreWithContacts
FirstName	Sales.vStoreWithContacts
LastName	Sales.vStoreWithContacts
MiddleName	Sales.vStoreWithContacts
Name	Sales.vStoreWithContacts
PhoneNumberType	Sales.vStoreWithContacts
Name	Sales.vStoreWithDemographics

Total: 104 column(s)

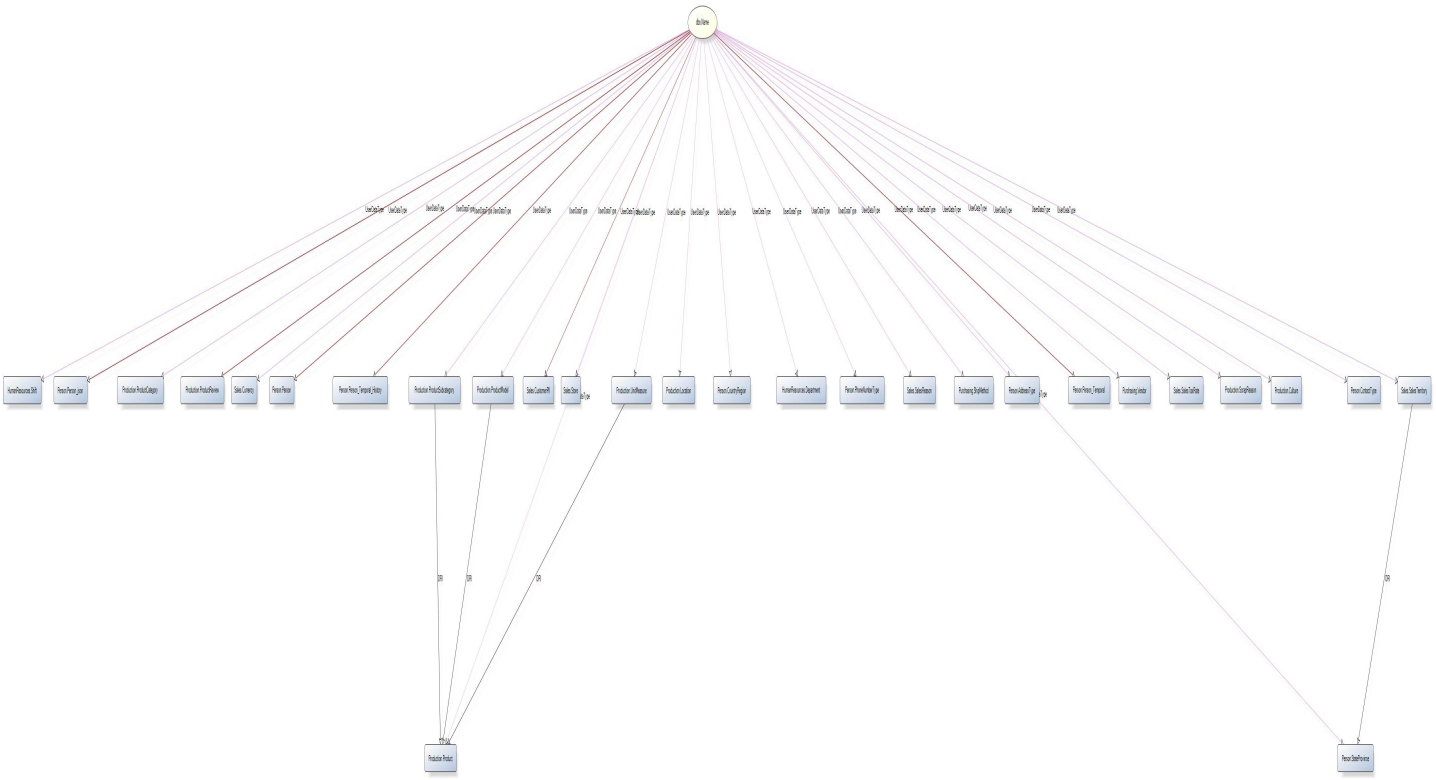
Objects that depend on Name

Object name	Object type	Dep level
HumanResources.Department	Table	1
HumanResources.Shift	Table	1
Person.AddressType	Table	1
Person.ContactType	Table	1
Person.CountryRegion	Table	1
Person.Person	Table	1
Person.Person_Temporal	Table	1
Person.Person_Temporal_History	Table	1
Person.Person_json	Table	1
Person.PhoneNumberType	Table	1
Person.StateProvince	Table	1
Production.Culture	Table	1

Production.Location	Table	1
Production.Product	Table	1
Production.ProductCategory	Table	1
Production.ProductModel	Table	1
Production.ProductReview	Table	1
Production.ProductSubcategory	Table	1
Production.ScrapReason	Table	1
Production.UnitMeasure	Table	1
Purchasing.ShipMethod	Table	1
Purchasing.Vendor	Table	1
Sales.Currency	Table	1
Sales.CustomerPII	Table	1
Sales.SalesReason	Table	1
Sales.SalesTaxRate	Table	1
Sales.SalesTerritory	Table	1
Sales.Store	Table	1

Total: 28 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [dbo].[Name]
```

```
    FROM [nvarchar](50)

    NULL

GO
```

Datatype: AdventureWorks2016CTP3.dbo.NameStyle

Properties

Name	Value
Name	NameStyle
Schema	dbo
Owner	dbo
Storage type	bit
Maximum length (chars or Bytes)	1
Precision	1
Scale	0
Allow NULLs	
Rule	
Default	
Id	259
Is assembly type	
Is table type	

Columns defined on

Name	Parent	Description
NameStyle	Person.Person	
NameStyle	Person.Person_json	
NameStyle	Person.Person_Temporal	
NameStyle	Person.Person_Temporal_History	

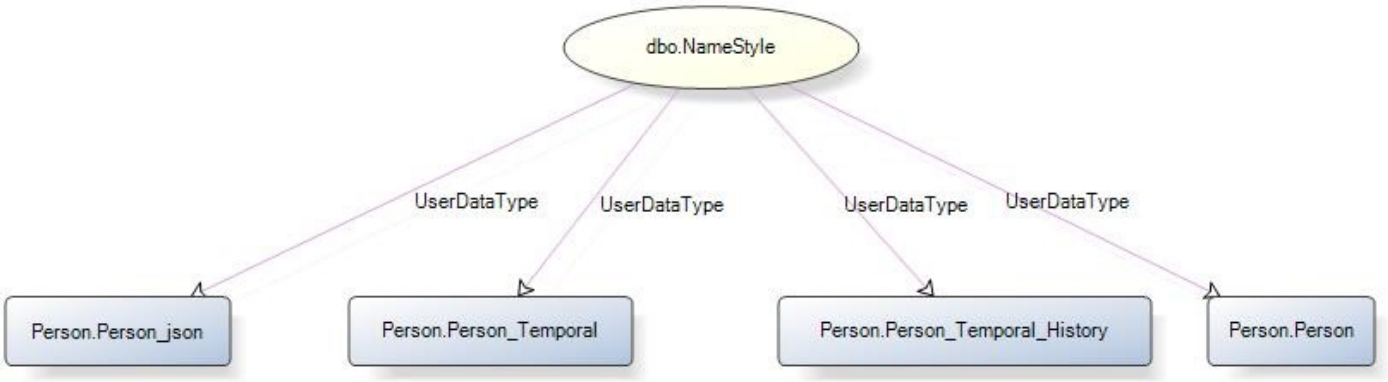
Total: 4 column(s)

Objects that depend on NameStyle

Object name	Object type	Dep level
Person.Person	Table	1
Person.Person_Temporal	Table	1
Person.Person_Temporal_History	Table	1
Person.Person_json	Table	1

Total: 4 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [dbo].[NameStyle]

    FROM [bit]

    NOT NULL

GO
```

Datatype: AdventureWorks2016CTP3.dbo.OrderNumber

Properties

Name	Value
Name	OrderNumber
Schema	dbo
Owner	dbo
Storage type	nvarchar
Maximum length (chars or Bytes)	25
Precision	25
Scale	0
Allow NULLs	☐
Rule	
Default	
Id	261
Is assembly type	
Is table type	

Columns defined on

Name	Parent	Description
PurchaseOrderNumber	Sales.SalesOrder_json	

PurchaseOrderNumber	Sales.SalesOrderHeader

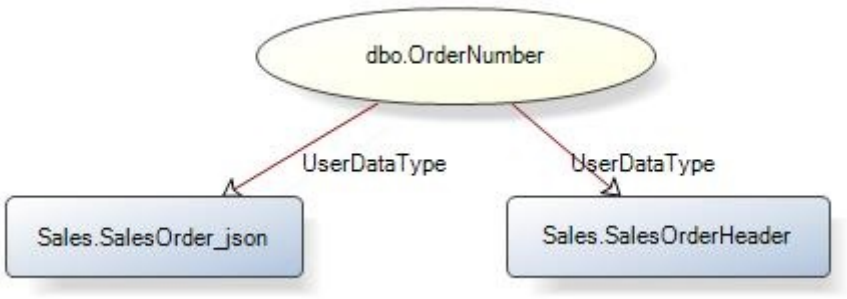
Total: 2 column(s)

Objects that depend on OrderNumber

Object name	Object type	Dep level
Sales.SalesOrderHeader	Table	1
Sales.SalesOrder_json	Table	1

Total: 2 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [dbo].[OrderNumber]

    FROM [nvarchar](25)

    NULL

GO
```

Datatype: AdventureWorks2016CTP3.dbo.Phone

Properties

Name	Value
Name	Phone
Schema	dbo
Owner	dbo
Storage type	nvarchar
Maximum length (chars or Bytes)	25
Precision	25
Scale	0
Allow NULLs	□

Rule	
Default	
Id	262
Is assembly type	
Is table type	

Columns defined on

Name	Parent	Description
PhoneNumber	HumanResources.vEmployee	
PhoneNumber	Person.PersonPhone	
PhoneNumber	Purchasing.vVendorWithContacts	
PhoneNumber	Sales.vIndividualCustomer	
PhoneNumber	Sales.vSalesPerson	
PhoneNumber	Sales.vStoreWithContacts	

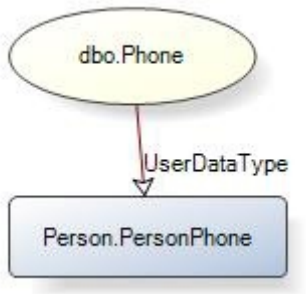
Total: 6 column(s)

Objects that depend on Phone

Object name	Object type	Dep level
Person.PersonPhone	Table	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [dbo].[Phone]

    FROM [nvarchar](25)

    NULL

GO
```

Datatype: AdventureWorks2016CTP3.Sales.SalesOrderDetailType_inmem

Properties

Name	Value
Name	SalesOrderDetailType_inmem
Schema	Sales
Owner	dbo
Storage type	table type
Rule	
Default	
Id	264
Is assembly type	
Is table type	☐
Table type object ID	612197231

Columns defined on

Name	Parent	Description
@SalesOrderDetails	Sales.usp_InsertSalesOrder_inmem	

Total: 1 column(s)

Objects that depend on Sales.SalesOrderDetailType_inmem

Object name	Object type	Dep level
Sales.usp_InsertSalesOrder_inmem	Procedure	1

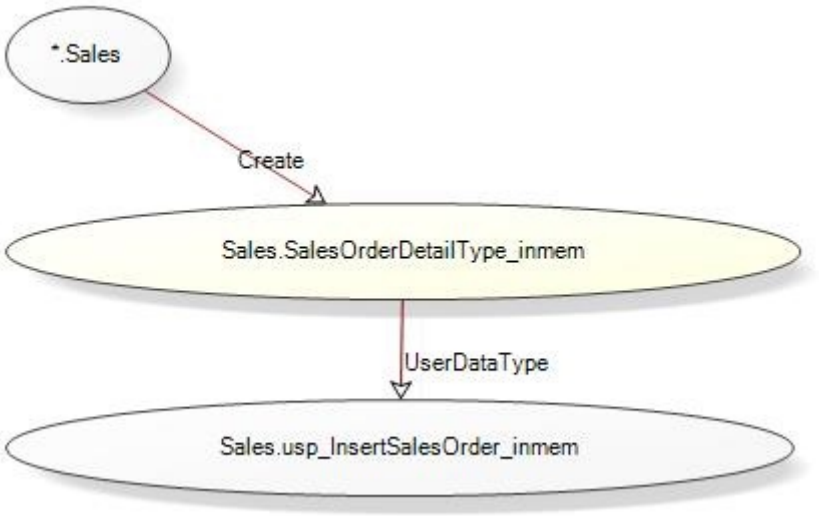
Total: 1 object(s)

Objects that Sales.SalesOrderDetailType_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [Sales].[SalesOrderDetailType_inmem]

AS TABLE (

        [OrderQty]            [smallint] NOT NULL,

        [ProductID]           [int] NOT NULL,

        [SpecialOfferID]      [int] NOT NULL

)

WITH (MEMORY_OPTIMIZED = ON)

GO
```

Datatype: AdventureWorks2016CTP3.Sales.SalesOrderDetailType_ondisk

Properties

Name	Value
Name	SalesOrderDetailType_ondisk
Schema	Sales
Owner	dbo
Storage type	table type
Rule	
Default	
Id	263
Is assembly type	

Is table type	☐
Table type object ID	1460200252

Columns defined on

Name	Parent	Description
@SalesOrderDetails	Sales.usp_InsertSalesOrder_ondisk	

Total: 1 column(s)

Objects that depend on Sales.SalesOrderDetailType_ondisk

Object name	Object type	Dep level
Sales.usp_InsertSalesOrder_ondisk	Procedure	1

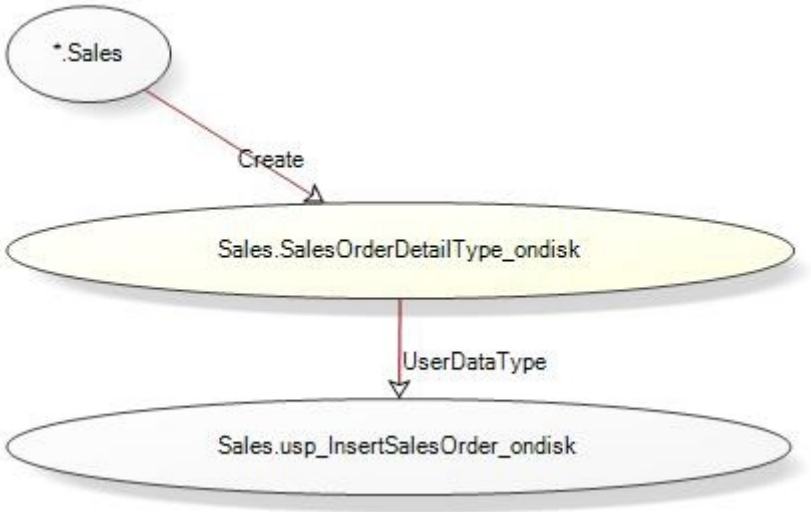
Total: 1 object(s)

Objects that Sales.SalesOrderDetailType_ondisk depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE TYPE [Sales].[SalesOrderDetailType_ondisk]

AS TABLE (

        [OrderQty]            [smallint] NOT NULL,
```

```
        [ProductID]           [int] NOT NULL,

        [SpecialOfferID]      [int] NOT NULL

)

GO
```

List of functions

Functions

Name	Schema	Description	Type	Schema bound	Deterministic	Encrypted	Creation date
AUDIT_fn_HexToStr	dbo		Scalar				21.09.2016
AUDIT_fn_SqlVariantToString	dbo		Scalar				21.09.2016
ufnGetAccountingEndDate	dbo		Scalar				16.11.2015
ufnGetAccountingEndDate_native	dbo		Scalar	□			23.10.2015
ufnGetAccountingStartDate	dbo		Scalar				16.11.2015
ufnGetAccountingStartDate_native	dbo		Scalar	□			23.10.2015
ufnGetContactInformation	dbo		Table				16.11.2015
ufnGetDocumentStatusText	dbo		Scalar				16.11.2015
ufnGetDocumentStatusText_native	dbo		Scalar	□			23.10.2015
ufnGetProductDealerPrice	dbo		Scalar				16.11.2015
ufnGetProductListPrice	dbo		Scalar				16.11.2015
ufnGetProductStandardCost	dbo		Scalar				16.11.2015
ufnGetPurchaseOrderStatusText	dbo		Scalar				16.11.2015
ufnGetPurchaseOrderStatusText_native	dbo		Scalar	□			23.10.2015
ufnGetSalesOrderStatusText	dbo		Scalar				16.11.2015
ufnGetSalesOrderStatusText_native	dbo		Scalar	□			23.10.2015

ufnGetStock	dbo	Scalar			16.11.2015
ufnLeadingZeros	dbo	Scalar	□	□	23.10.2015
ufnLeadingZeros_native	dbo	Scalar	□		23.10.2015
vSalesOrderDetail_extended_inmem	Sales	Inline	□	□	23.10.2015
vSalesOrderHeader_extended_inmem	Sales	Inline	□	□	23.10.2015
customerAccessPredicate	Security	Inline	□		23.10.2015

Total: 22 Function(s)

Functions

Function: AdventureWorks2016CTP3.dbo.AUDIT_fn_HexToStr

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	120387498

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

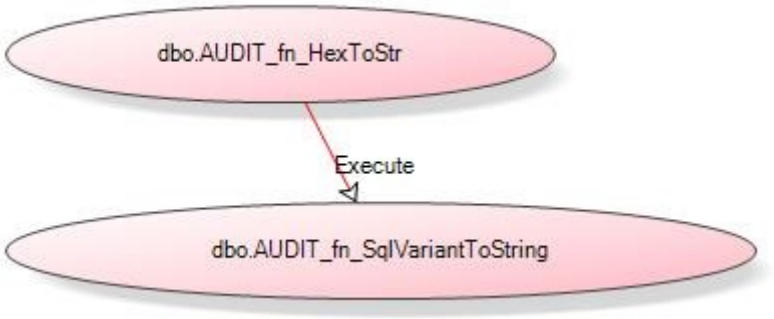
Name	Description	Data type	Max length	Readonly
@hex		varbinary	8000	

Objects that depend on AUDIT_fn_HexToStr

Object name	Object type	Dep level
AUDIT_fn_SqlVariantToString	Function	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


create function [dbo].[AUDIT_fn_HexToStr](@hex varbinary(8000))

returns varchar(8000)

as

begin

declare

    @len int,

    @counter int,

    @res varchar(8000),

    @string char(16),

    @byte binary(1)

    set @string = '0123456789ABCDEF'

    set @res = '0x'

    set @len = datalength(@hex)

    set @counter = 1
```

```
    while(@counter <= @len)

    begin

        set @byte = substring(@hex, @counter, 1)

        set @res = @res + substring(@string, 1 + @byte/16, 1) + substring(@string, 1 +
@byte - (@byte/16)*16, 1)

        set @counter = @counter + 1

    end

    return @res

end

GO
```

Function: AdventureWorks2016CTP3.dbo.AUDIT_fn_SqlVariantToString

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	136387555

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

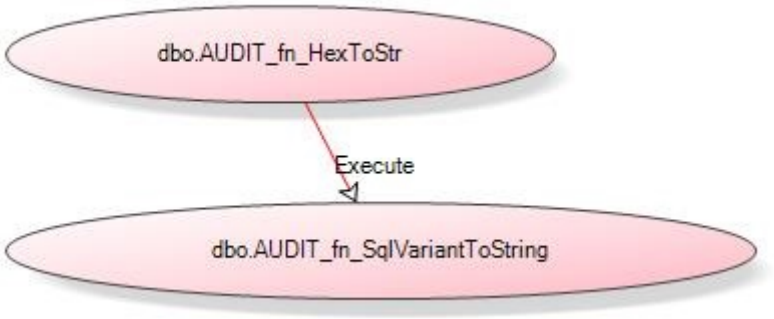
Name	Description	Data type	Max length	Readonly
@var		sql_variant	8016	
@string		bit	1	

Objects that AUDIT_fn_SqlVariantToString depends on

Object name	Object type	Dep level
AUDIT_fn_HexToStr	Function	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



create function dbo.AUDIT_fn_SqlVariantToString(@var sql_variant, @string bit)

returns nvarchar(4000)

as

begin

declare

@type varchar(20),

@result nvarchar(4000)

set @type = cast(SQL_VARIANT_PROPERTY(@var,'BaseType') as varchar(20))

if (@type='binary' or @type='varbinary')

    set @result = cast(dbo.AUDIT_fn_HexToStr(cast(@var as varbinary(8000))) as
nvarchar(4000))

else if (@type='float' or @type='real')
```

```
    set @result = convert(nvarchar(4000), @var, 3)
else if (@type='int'
    or @type='tinyint'
    or @type='smallint'
    or @type='bigint'
    or @type='bit'
    or @type='decimal'
    or @type='numeric'
    )
    set @result = convert(nvarchar(4000), @var)
else if (@type='timestamp')
    set @result = convert(nvarchar(4000), convert(bigint, @var))
else if (@string = 1)
    set @result = 'N''' + convert(nvarchar(4000), @var) + ''''
else
    set @result = convert(nvarchar(4000), @var)
return @result
end
GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetAccountingEndDate

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	

Implementation type	Transact SQL
ID	1357247890

Creation options

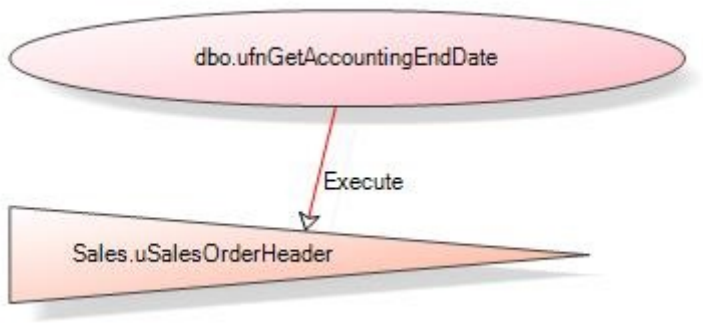
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that depend on ufnGetAccountingEndDate

Object name	Object type	Dep level
Sales.uSalesOrderHeader	Trigger	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function used in the uSalesOrderHeader trigger to set the starting account date.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE FUNCTION [dbo].[ufnGetAccountingEndDate]()

RETURNS [datetime]

AS
```

```
BEGIN

    RETURN DATEADD(millisecond, -2, CONVERT(datetime, '20040701', 112));

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function used in the
uSalesOrderHeader trigger to set the starting account date.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetAccountingEndDate', NULL, NULL

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetAccountingEndDate_native

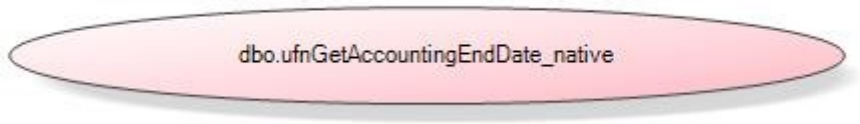
Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015
Type	Scalar
Is schema bound	□
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1652200936

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO


CREATE FUNCTION dbo.ufnGetAccountingEndDate_native()

RETURNS [datetime]

WITH NATIVE_COMPILATION, SCHEMABINDING

AS

BEGIN ATOMIC WITH (TRANSACTION ISOLATION LEVEL=SNAPSHOT, LANGUAGE=N'us_english')


    RETURN DATEADD(millisecond, -2, CONVERT(datetime, '20160701', 112));


END

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetAccountingStartDate

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1341247833

Creation options

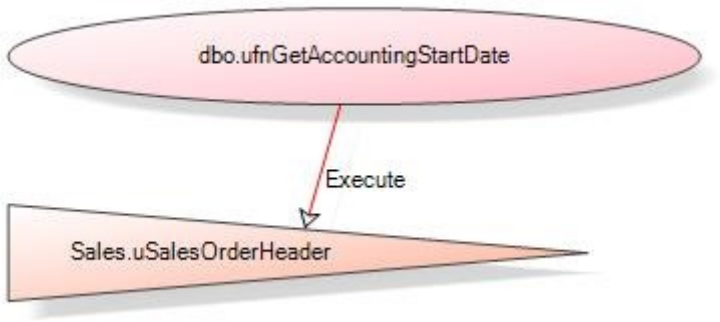
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that depend on ufnGetAccountingStartDate

Object name	Object type	Dep level
Sales.uSalesOrderHeader	Trigger	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function used in the uSalesOrderHeader trigger to set the ending account date.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE FUNCTION [dbo].[ufnGetAccountingStartDate]()

RETURNS [datetime]

AS

BEGIN

    RETURN CONVERT(datetime, '20030701', 112);

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function used in the
uSalesOrderHeader trigger to set the ending account date.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetAccountingStartDate', NULL, NULL

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetAccountingStartDate_native

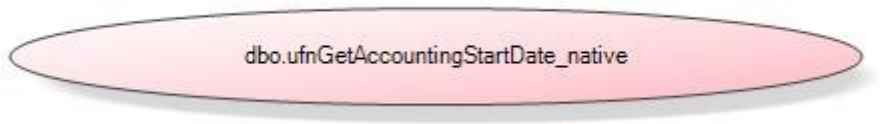
Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015
Type	Scalar
Is schema bound	□
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1668200993

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE FUNCTION [dbo].ufnGetAccountingStartDate_native()

RETURNS [datetime]

WITH NATIVE_COMPILATION, SCHEMABINDING

AS

BEGIN ATOMIC WITH (TRANSACTION ISOLATION LEVEL=SNAPSHOT, LANGUAGE=N'us_english')
```

```
    RETURN CONVERT(datetime, '20150701', 112);


END

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetContactInformation

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Table
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1373247947

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@PersonID		int	4	

Objects that ufnGetContactInformation depends on

Object name	Object type	Dep level
HumanResources.Employee	Table	1
Person.BusinessEntityContact	Table	1
Person.ContactType	Table	1
Person.Person	Table	1
Purchasing.Vendor	Table	1
Sales.Customer	Table	1
Sales.Store	Table	1

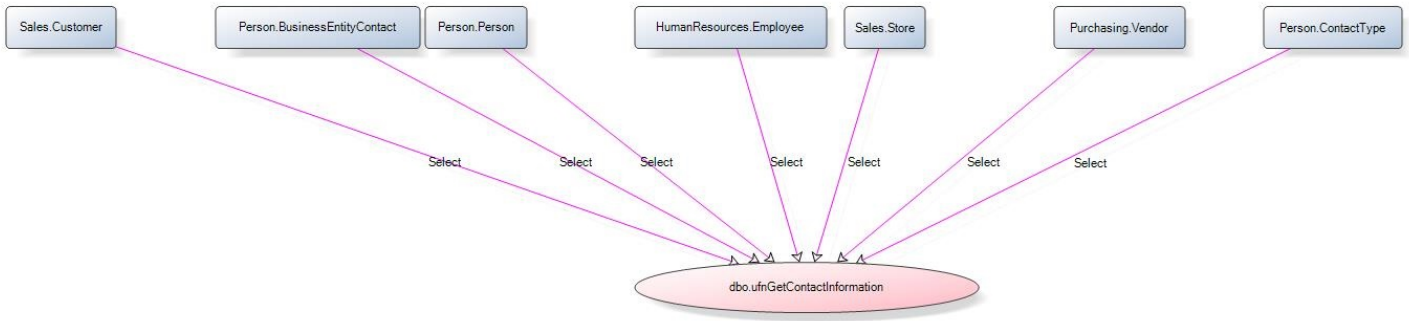
Total: 7 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	*	Table
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	JobTitle	Table
Person.Person	BusinessEntityID	Table
Person.Person	FirstName	Table
Person.Person	LastName	Table
Person.Person	*	Table
Purchasing.Vendor	BusinessEntityID	Table
Purchasing.Vendor	*	Table
Person.BusinessEntityContact	BusinessEntityID	Table
Person.BusinessEntityContact	*	Table
Person.BusinessEntityContact	PersonID	Table
Person.BusinessEntityContact	ContactTypeID	Table
Person.ContactType	ContactTypeID	Table
Person.ContactType	Name	Table
Sales.Store	BusinessEntityID	Table
Sales.Store	*	Table
Sales.Customer	PersonID	Table
Sales.Customer	*	Table
Sales.Customer	StoreID	Table

Total: 20 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Table value function returning the first name, last name, job title and contact type for a given contact.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION [dbo].[ufnGetContactInformation](@PersonID int)

RETURNS @retContactInformation TABLE

(

    -- Columns returned by the function

    [PersonID] int NOT NULL,

    [FirstName] [nvarchar](50) NULL,

    [LastName] [nvarchar](50) NULL,

    [JobTitle] [nvarchar](50) NULL,

    [BusinessEntityType] [nvarchar](50) NULL

)

AS

-- Returns the first name, last name, job title and business entity type for the
specified contact.

-- Since a contact can serve multiple roles, more than one row may be returned.

BEGIN

    IF @PersonID IS NOT NULL

        BEGIN

        IF EXISTS(SELECT * FROM [HumanResources].[Employee] e

                    WHERE e.[BusinessEntityID] = @PersonID)

            INSERT INTO @retContactInformation

                SELECT @PersonID, p.FirstName, p.LastName, e.[JobTitle], 'Employee'

                FROM [HumanResources].[Employee] AS e

                    INNER JOIN [Person].[Person] p
```

```
                ON p.[BusinessEntityID] = e.[BusinessEntityID]
            WHERE e.[BusinessEntityID] = @PersonID;

    IF EXISTS(SELECT * FROM [Purchasing].[Vendor] AS v
                INNER JOIN [Person].[BusinessEntityContact] bec
                ON bec.[BusinessEntityID] = v.[BusinessEntityID]
                WHERE bec.[PersonID] = @PersonID)
        INSERT INTO @retContactInformation
            SELECT @PersonID, p.FirstName, p.LastName, ct.[Name], 'Vendor Contact'
            FROM [Purchasing].[Vendor] AS v
                INNER JOIN [Person].[BusinessEntityContact] bec
                ON bec.[BusinessEntityID] = v.[BusinessEntityID]
                INNER JOIN [Person].ContactType ct
                ON ct.[ContactTypeID] = bec.[ContactTypeID]
                INNER JOIN [Person].[Person] p
                ON p.[BusinessEntityID] = bec.[PersonID]
            WHERE bec.[PersonID] = @PersonID;

    IF EXISTS(SELECT * FROM [Sales].[Store] AS s
                INNER JOIN [Person].[BusinessEntityContact] bec
                ON bec.[BusinessEntityID] = s.[BusinessEntityID]
                WHERE bec.[PersonID] = @PersonID)
        INSERT INTO @retContactInformation
            SELECT @PersonID, p.FirstName, p.LastName, ct.[Name], 'Store Contact'
            FROM [Sales].[Store] AS s
                INNER JOIN [Person].[BusinessEntityContact] bec
                ON bec.[BusinessEntityID] = s.[BusinessEntityID]
```

```
                    INNER JOIN [Person].ContactType ct
                    ON ct.[ContactTypeID] = bec.[ContactTypeID]
                    INNER JOIN [Person].[Person] p
                    ON p.[BusinessEntityID] = bec.[PersonID]
                WHERE bec.[PersonID] = @PersonID;

        IF EXISTS(SELECT * FROM [Person].[Person] AS p
                    INNER JOIN [Sales].[Customer] AS c
                    ON c.[PersonID] = p.[BusinessEntityID]
                    WHERE p.[BusinessEntityID] = @PersonID AND c.[StoreID] IS NULL)
            INSERT INTO @retContactInformation
                SELECT @PersonID, p.FirstName, p.LastName, NULL, 'Consumer'
                FROM [Person].[Person] AS p
                    INNER JOIN [Sales].[Customer] AS c
                    ON c.[PersonID] = p.[BusinessEntityID]
                    WHERE p.[BusinessEntityID] = @PersonID AND c.[StoreID] IS NULL;
        END

    RETURN;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'Table value function returning the
first name, last name, job title and contact type for a given contact.', 'SCHEMA',
N'dbo', 'FUNCTION', N'ufnGetContactInformation', NULL, NULL
GO
EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the table value
function ufnGetContactInformation. Enter a valid PersonID from the Person.Contact
table.', 'SCHEMA', N'dbo', 'FUNCTION', N'ufnGetContactInformation', 'PARAMETER',
N'@PersonID'
```

```
GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetDocumentStatusText

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1453248232

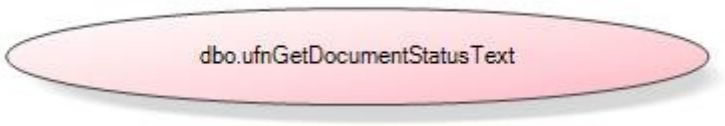
Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Status		tinyint	1	

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function returning the text representation of the Status column in the Document table.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO


CREATE FUNCTION [dbo].[ufnGetDocumentStatusText](@Status [tinyint])
RETURNS [nvarchar](16)
AS
-- Returns the sales order status text representation for the status value.
BEGIN
    DECLARE @ret [nvarchar](16);


    SET @ret =
        CASE @Status
            WHEN 1 THEN N'Pending approval'
            WHEN 2 THEN N'Approved'
            WHEN 3 THEN N'Obsolete'
            ELSE N'** Invalid **'
        END;


    RETURN @ret
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the text
representation of the Status column in the Document table.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetDocumentStatusText', NULL, NULL
GO
EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetDocumentStatusText. Enter a valid integer.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetDocumentStatusText', 'PARAMETER', N'@Status'
GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetDocumentStatusText_native

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015
Type	Scalar
Is schema bound	□
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1700201107

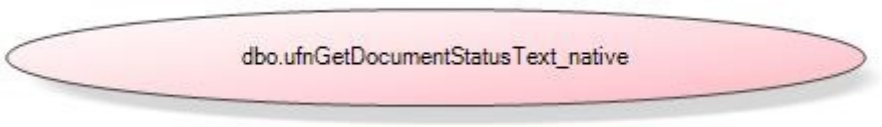
Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Status		tinyint	1	

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION dbo.ufnGetDocumentStatusText_native (@Status tinyint)

RETURNS nvarchar(15)
```

```
WITH NATIVE_COMPILATION, SCHEMABINDING

AS

BEGIN ATOMIC WITH (TRANSACTION ISOLATION LEVEL = SNAPSHOT, LANGUAGE = N'English')


    IF @Status=1 RETURN 'Pending approval'

    IF @Status=2 RETURN 'Approved'

    IF @Status=3 RETURN 'Obsolete'


    RETURN '** Invalid **'


END

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetProductDealerPrice

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1389248004

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly

@ProductID	int	4
@OrderDate	datetime	8

Objects that ufnGetProductDealerPrice depends on

Object name	Object type	Dep level
Production.Product	Table	1
Production.ProductListPriceHistory	Table	1

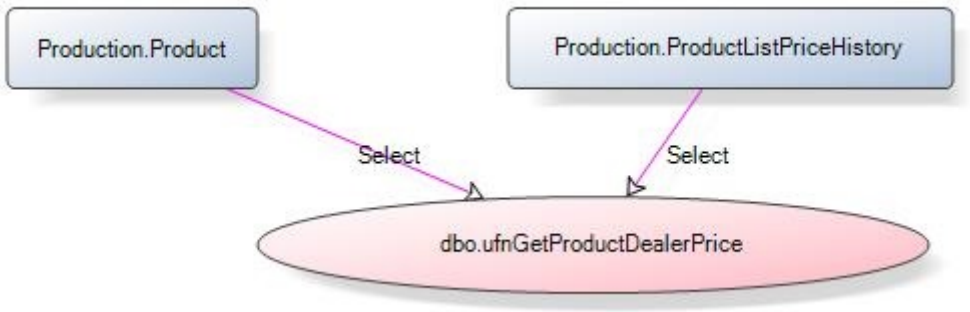
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Production.ProductListPriceHistory	ProductID	Table
Production.ProductListPriceHistory	StartDate	Table
Production.ProductListPriceHistory	EndDate	Table
Production.ProductListPriceHistory	ListPrice	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function returning the dealer price for a given product on a particular order date.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE FUNCTION [dbo].[ufnGetProductDealerPrice](@ProductID [int], @OrderDate
[datetime])

RETURNS [money]

AS

-- Returns the dealer price for the product on a specific date.

BEGIN

    DECLARE @DealerPrice money;

    DECLARE @DealerDiscount money;



    SET @DealerDiscount = 0.60  -- 60% of list price



    SELECT @DealerPrice = plph.[ListPrice] * @DealerDiscount

    FROM [Production].[Product] p

        INNER JOIN [Production].[ProductListPriceHistory] plph

        ON p.[ProductID] = plph.[ProductID]

            AND p.[ProductID] = @ProductID

            AND @OrderDate BETWEEN plph.[StartDate] AND COALESCE(plph.[EndDate],
CONVERT(datetime, '99991231', 112)); -- Make sure we get all the prices!



    RETURN @DealerPrice;

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the dealer
price for a given product on a particular order date.', 'SCHEMA', N'dbo', 'FUNCTION',
N'ufnGetProductDealerPrice', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetProductDealerPrice. Enter a valid order date.', 'SCHEMA', N'dbo',
```

```
'FUNCTION', N'ufnGetProductDealerPrice', 'PARAMETER', N'@OrderDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetProductDealerPrice. Enter a valid ProductID from the Production.Product
table.', 'SCHEMA', N'dbo', 'FUNCTION', N'ufnGetProductDealerPrice', 'PARAMETER',
N'@ProductID'

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetProductListPrice

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1405248061

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@ProductID		int	4	
@OrderDate		datetime	8	

Objects that ufnGetProductListPrice depends on

Object name	Object type	Dep level
Production.Product	Table	1
Production.ProductListPriceHistory	Table	1

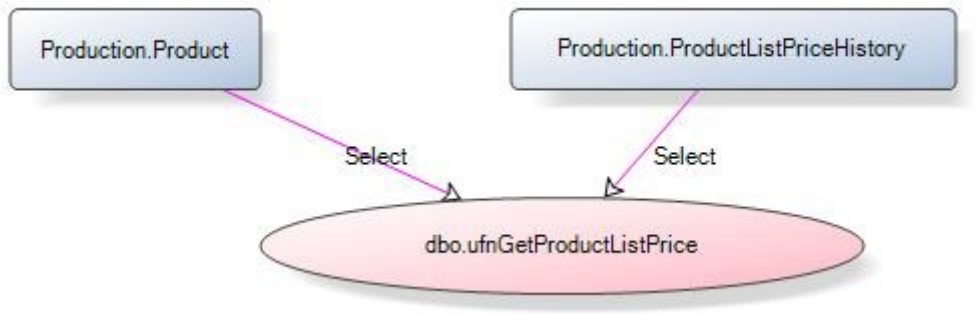
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Production.ProductListPriceHistory	ProductID	Table
Production.ProductListPriceHistory	StartDate	Table
Production.ProductListPriceHistory	EndDate	Table
Production.ProductListPriceHistory	ListPrice	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function returning the list price for a given product on a particular order date.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION [dbo].[ufnGetProductListPrice](@ProductID [int], @OrderDate [datetime])

RETURNS [money]

AS

BEGIN

    DECLARE @ListPrice money;


    SELECT @ListPrice = plph.[ListPrice]
```

```
    FROM [Production].[Product] p

        INNER JOIN [Production].[ProductListPriceHistory] plph

        ON p.[ProductID] = plph.[ProductID]

            AND p.[ProductID] = @ProductID

            AND @OrderDate BETWEEN plph.[StartDate] AND COALESCE(plph.[EndDate],
CONVERT(datetime, '99991231', 112)); -- Make sure we get all the prices!



    RETURN @ListPrice;

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the list
price for a given product on a particular order date.', 'SCHEMA', N'dbo', 'FUNCTION',
N'ufnGetProductListPrice', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetProductListPrice. Enter a valid order date.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetProductListPrice', 'PARAMETER', N'@OrderDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetProductListPrice. Enter a valid ProductID from the Production.Product
table.', 'SCHEMA', N'dbo', 'FUNCTION', N'ufnGetProductListPrice', 'PARAMETER',
N'@ProductID'

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetProductStandardCost

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	

Implementation type	Transact SQL
ID	1421248118

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@ProductID		int	4	
@OrderDate		datetime	8	

Objects that ufnGetProductStandardCost depends on

Object name	Object type	Dep level
Production.Product	Table	1
Production.ProductCostHistory	Table	1

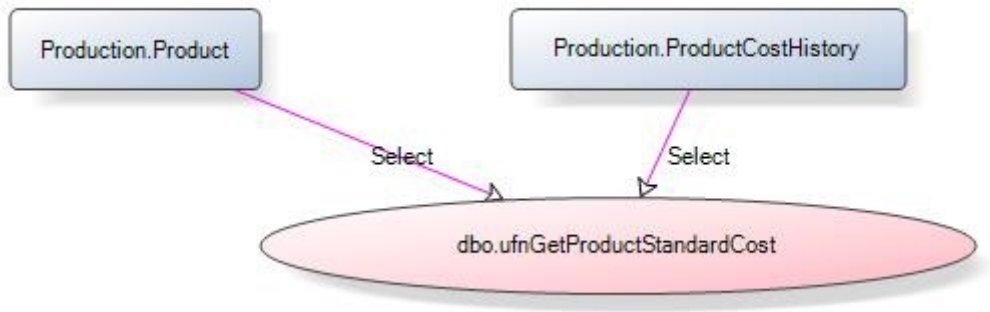
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Production.ProductCostHistory	ProductID	Table
Production.ProductCostHistory	StartDate	Table
Production.ProductCostHistory	EndDate	Table
Production.ProductCostHistory	StandardCost	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function returning the standard cost for a given product on a particular order date.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE FUNCTION [dbo].[ufnGetProductStandardCost](@ProductID [int], @OrderDate
[datetime])

RETURNS [money]

AS

-- Returns the standard cost for the product on a specific date.

BEGIN

    DECLARE @StandardCost money;



    SELECT @StandardCost = pch.[StandardCost]

    FROM [Production].[Product] p

        INNER JOIN [Production].[ProductCostHistory] pch

        ON p.[ProductID] = pch.[ProductID]

            AND p.[ProductID] = @ProductID

            AND @OrderDate BETWEEN pch.[StartDate] AND COALESCE(pch.[EndDate],
CONVERT(datetime, '99991231', 112)); -- Make sure we get all the prices!



    RETURN @StandardCost;

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the standard
cost for a given product on a particular order date.', 'SCHEMA', N'dbo', 'FUNCTION',
N'ufnGetProductStandardCost', NULL, NULL
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetProductStandardCost. Enter a valid order date.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetProductStandardCost', 'PARAMETER', N'@OrderDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetProductStandardCost. Enter a valid ProductID from the Production.Product
table.', 'SCHEMA', N'dbo', 'FUNCTION', N'ufnGetProductStandardCost', 'PARAMETER',
N'@ProductID'

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetPurchaseOrderStatusText

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1469248289

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Status		tinyint	1	

Graphical dependencies

Extended properties

Name	Value
MS_Description	Scalar function returning the text representation of the Status column in the PurchaseOrderHeader table.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION [dbo].[ufnGetPurchaseOrderStatusText](@Status [tinyint])

RETURNS [nvarchar](15)

AS

-- Returns the sales order status text representation for the status value.

BEGIN

    DECLARE @ret [nvarchar](15);


    SET @ret =

        CASE @Status

            WHEN 1 THEN 'Pending'

            WHEN 2 THEN 'Approved'

            WHEN 3 THEN 'Rejected'

            WHEN 4 THEN 'Complete'

            ELSE '** Invalid **'

        END;


    RETURN @ret

END;
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the text
representation of the Status column in the PurchaseOrderHeader table.', 'SCHEMA',
N'dbo', 'FUNCTION', N'ufnGetPurchaseOrderStatusText', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetPurchaseOrdertStatusText. Enter a valid integer.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetPurchaseOrderStatusText', 'PARAMETER', N'@Status'

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetPurchaseOrderStatusText_native

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015
Type	Scalar
Is schema bound	□
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1716201164

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Status		tinyint	1	

Graphical dependencies

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION dbo.ufnGetPurchaseOrderStatusText_native (@Status tinyint)

RETURNS nvarchar(15)

WITH NATIVE_COMPILATION, SCHEMABINDING

AS

BEGIN ATOMIC WITH (TRANSACTION ISOLATION LEVEL = SNAPSHOT, LANGUAGE = N'English')


    IF @Status=1 RETURN 'Pending'

    IF @Status=2 RETURN 'Approved'

    IF @Status=3 RETURN 'Rejected'

    IF @Status=4 RETURN 'Complete'


    RETURN '** Invalid **'


END

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetSalesOrderStatusText

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	

Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1485248346

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Status		tinyint	1	

Graphical dependencies

Extended properties

Name	Value
MS_Description	Scalar function returning the text representation of the Status column in the SalesOrderHeader table.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION [dbo].[ufnGetSalesOrderStatusText](@Status [tinyint])

RETURNS [nvarchar](15)

AS

-- Returns the sales order status text representation for the status value.

BEGIN
```

```
    DECLARE @ret [nvarchar](15);


    SET @ret =
        CASE @Status
            WHEN 1 THEN 'In process'
            WHEN 2 THEN 'Approved'
            WHEN 3 THEN 'Backordered'
            WHEN 4 THEN 'Rejected'
            WHEN 5 THEN 'Shipped'
            WHEN 6 THEN 'Cancelled'
            ELSE '** Invalid **'
        END;


    RETURN @ret
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the text
representation of the Status column in the SalesOrderHeader table.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetSalesOrderStatusText', NULL, NULL
GO
EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetSalesOrderStatusText. Enter a valid integer.', 'SCHEMA', N'dbo',
'FUNCTION', N'ufnGetSalesOrderStatusText', 'PARAMETER', N'@Status'
GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetSalesOrderStatusText_native

Function properties

Name	Value
Schema	dbo
Owner	dbo

Creation date	23.10.2015
Type	Scalar
Is schema bound	☐
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1684201050

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Status		tinyint	1	

Graphical dependencies

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION dbo.ufnGetSalesOrderStatusText_native (@Status tinyint)

RETURNS nvarchar(15)

WITH NATIVE_COMPILATION, SCHEMABINDING

AS

BEGIN ATOMIC WITH (TRANSACTION ISOLATION LEVEL = SNAPSHOT, LANGUAGE = N'English')
```

```
    IF @Status=1 RETURN 'In Process'

    IF @Status=2 RETURN 'Approved'

    IF @Status=3 RETURN 'Backordered'

    IF @Status=4 RETURN 'Rejected'

    IF @Status=5 RETURN 'Shipped'

    IF @Status=6 RETURN 'Cancelled'



    RETURN '** Invalid **'


END

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnGetStock

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Scalar
Is schema bound	
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1437248175

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly

@ProductID	int	4

Objects that ufnGetStock depends on

Object name	Object type	Dep level
Production.ProductInventory	Table	1

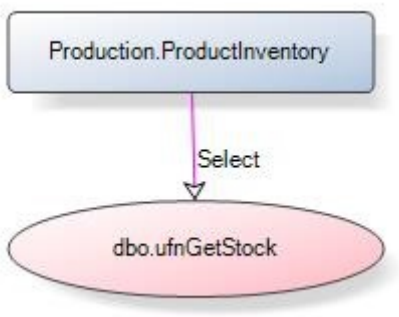
Total: 1 object(s)

Column level dependencies

Object name	Column	Object type
Production.ProductInventory	Quantity	Table
Production.ProductInventory	ProductID	Table
Production.ProductInventory	LocationID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function returning the quantity of inventory in LocationID 6 (Miscellaneous Storage)for a specified ProductID.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE FUNCTION [dbo].[ufnGetStock](@ProductID [int])

RETURNS [int]
```

```
AS

-- Returns the stock level for the product. This function is used internally only

BEGIN

    DECLARE @ret int;



    SELECT @ret = SUM(p.[Quantity])

    FROM [Production].[ProductInventory] p

    WHERE p.[ProductID] = @ProductID

        AND p.[LocationID] = '6'; -- Only look at inventory in the misc storage



    IF (@ret IS NULL)

        SET @ret = 0



    RETURN @ret

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function returning the quantity
of inventory in LocationID 6 (Miscellaneous Storage)for a specified ProductID.',
'SCHEMA', N'dbo', 'FUNCTION', N'ufnGetStock', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnGetStock. Enter a valid ProductID from the Production.ProductInventory
table.', 'SCHEMA', N'dbo', 'FUNCTION', N'ufnGetStock', 'PARAMETER', N'@ProductID'

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnLeadingZeros

Function properties

Name	Value
Schema	dbo
Owner	dbo

Creation date	23.10.2015
Type	Scalar
Is schema bound	☐
Is deterministic	☐
Encrypted	
Implementation type	Transact SQL
ID	677577452

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

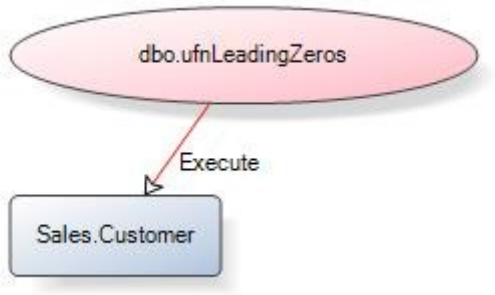
Name	Description	Data type	Max length	Readonly
@Value		int	4	

Objects that depend on ufnLeadingZeros

Object name	Object type	Dep level
Sales.Customer	Table	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Scalar function used by the Sales.Customer table to help set the account number.

SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO



CREATE FUNCTION [dbo].[ufnLeadingZeros](

    @Value int

)

RETURNS varchar(8)

WITH SCHEMABINDING

AS

BEGIN

    DECLARE @ReturnValue varchar(8);



    SET @ReturnValue = CONVERT(varchar(8), @Value);

    SET @ReturnValue = REPLICATE('0', 8 - DATALENGTH(@ReturnValue)) + @ReturnValue;



    RETURN (@ReturnValue);

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Scalar function used by the
Sales.Customer table to help set the account number.', 'SCHEMA', N'dbo', 'FUNCTION',
N'ufnLeadingZeros', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the scalar
function ufnLeadingZeros. Enter a valid integer.', 'SCHEMA', N'dbo', 'FUNCTION',
N'ufnLeadingZeros', 'PARAMETER', N'@Value'

GO
```

Function: AdventureWorks2016CTP3.dbo.ufnLeadingZeros_native

Function properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015
Type	Scalar
Is schema bound	□
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1732201221

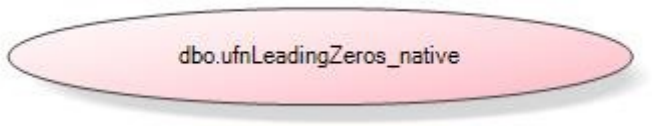
Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@Value		int	4	

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE FUNCTION [dbo].ufnLeadingZeros_native(

    @Value int

)

RETURNS varchar(8)

WITH NATIVE_COMPILATION, SCHEMABINDING
```

```
AS

BEGIN ATOMIC WITH (TRANSACTION ISOLATION LEVEL = SNAPSHOT, LANGUAGE = N'English')


    DECLARE @ReturnValue varchar(8);


    SET @ReturnValue = CONVERT(varchar(8), @Value);


    DECLARE @i int = 0, @count int = 8 - LEN(@ReturnValue)


    WHILE @i < @count

    BEGIN

        SET @ReturnValue = '0' + @ReturnValue;

        SET @i += 1

    END


    RETURN (@ReturnValue);


END


GO
```

Function: AdventureWorks2016CTP3.Sales.vSalesOrderDetail_extended_inmem

Function properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Inline
Is schema bound	□

Is deterministic	☐
Encrypted	
Implementation type	Transact SQL
ID	596197174

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that Sales.vSalesOrderDetail_extended_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderDetail_inmem	Table	1

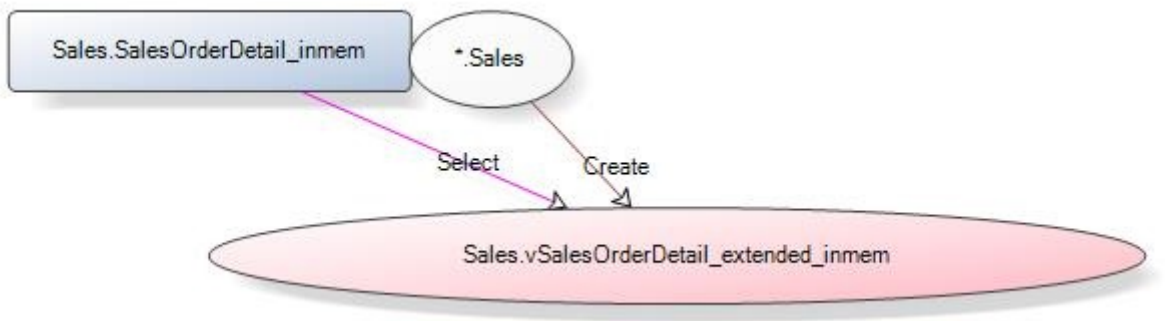
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderDetail_inmem	SalesOrderID	Table
Sales.SalesOrderDetail_inmem	SalesOrderDetailID	Table
Sales.SalesOrderDetail_inmem	CarrierTrackingNumber	Table
Sales.SalesOrderDetail_inmem	OrderQty	Table
Sales.SalesOrderDetail_inmem	ProductID	Table
Sales.SalesOrderDetail_inmem	SpecialOfferID	Table
Sales.SalesOrderDetail_inmem	UnitPrice	Table
Sales.SalesOrderDetail_inmem	UnitPriceDiscount	Table
Sales.SalesOrderDetail_inmem	ModifiedDate	Table

Total: 9 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE FUNCTION Sales.[vSalesOrderDetail_extended_inmem] ()

RETURNS TABLE

WITH SCHEMABINDING, NATIVE_COMPILATION

    RETURN SELECT SalesOrderID,

        SalesOrderDetailID,

        CarrierTrackingNumber,

        OrderQty,

        ProductID,

        SpecialOfferID,

        UnitPrice,

        UnitPriceDiscount,

        ModifiedDate,

        ISNULL(UnitPrice * (1.0 - UnitPriceDiscount) * OrderQty, 0.0) AS LineTotal

    FROM Sales.SalesOrderDetail_inmem

GO
```

Function: AdventureWorks2016CTP3.Sales.vSalesOrderHeader_extended_inmem

Function properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Inline
Is schema bound	☐
Is deterministic	☐
Encrypted	
Implementation type	Transact SQL

ID	452196661

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that Sales.vSalesOrderHeader_extended_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderHeader_inmem	Table	1

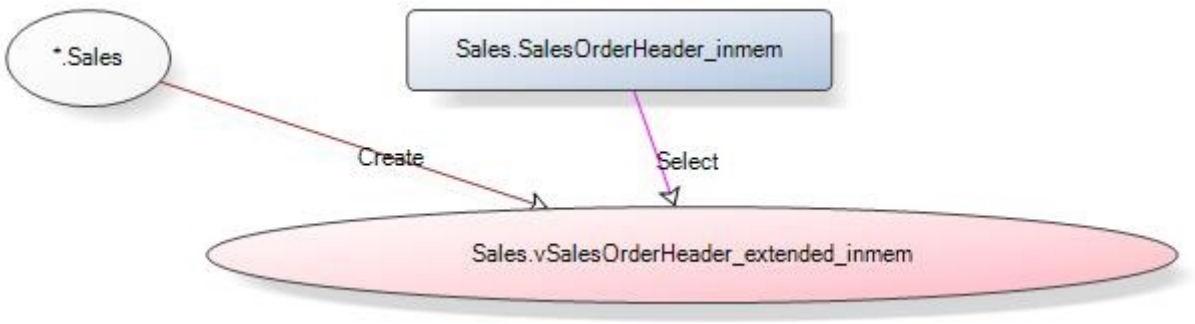
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderHeader_inmem	SalesOrderID	Table
Sales.SalesOrderHeader_inmem	RevisionNumber	Table
Sales.SalesOrderHeader_inmem	OrderDate	Table
Sales.SalesOrderHeader_inmem	DueDate	Table
Sales.SalesOrderHeader_inmem	ShipDate	Table
Sales.SalesOrderHeader_inmem	Status	Table
Sales.SalesOrderHeader_inmem	OnlineOrderFlag	Table
Sales.SalesOrderHeader_inmem	PurchaseOrderNumber	Table
Sales.SalesOrderHeader_inmem	AccountNumber	Table
Sales.SalesOrderHeader_inmem	CustomerID	Table
Sales.SalesOrderHeader_inmem	SalesPersonID	Table
Sales.SalesOrderHeader_inmem	TerritoryID	Table
Sales.SalesOrderHeader_inmem	BillToAddressID	Table
Sales.SalesOrderHeader_inmem	ShipToAddressID	Table
Sales.SalesOrderHeader_inmem	ShipMethodID	Table
Sales.SalesOrderHeader_inmem	CreditCardID	Table
Sales.SalesOrderHeader_inmem	CreditCardApprovalCode	Table
Sales.SalesOrderHeader_inmem	CurrencyRateID	Table
Sales.SalesOrderHeader_inmem	SubTotal	Table
Sales.SalesOrderHeader_inmem	Freight	Table
Sales.SalesOrderHeader_inmem	TaxAmt	Table
Sales.SalesOrderHeader_inmem	Comment	Table
Sales.SalesOrderHeader_inmem	ModifiedDate	Table

Total: 23 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE FUNCTION Sales.[vSalesOrderHeader_extended_inmem] ()

RETURNS TABLE

WITH SCHEMABINDING, NATIVE_COMPILATION

    RETURN SELECT SalesOrderID,

        RevisionNumber,

        OrderDate,

        DueDate,

        ShipDate,

        Status,

        OnlineOrderFlag,

        PurchaseOrderNumber,

        AccountNumber,

        CustomerID,

        SalesPersonID,

        TerritoryID,

        BillToAddressID,
```

```
        ShipToAddressID,

        ShipMethodID,

        CreditCardID,

        CreditCardApprovalCode,

        CurrencyRateID,

        SubTotal,

        Freight,

        TaxAmt,

        Comment,

        ModifiedDate,

        ISNULL(N'SO' + CONVERT([nvarchar](23), SalesOrderID), N'*** ERROR ***') AS
SalesOrderNumber,

        ISNULL(SubTotal + TaxAmt + Freight, 0) AS TotalDue

    FROM Sales.SalesOrderHeader_inmem

GO
```

Function: AdventureWorks2016CTP3.Security.customerAccessPredicate

Function properties

Name	Value
Schema	Security
Owner	dbo
Creation date	23.10.2015
Type	Inline
Is schema bound	□
Is deterministic	
Encrypted	
Implementation type	Transact SQL
ID	1678629023

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Readonly
@TerritoryID		int	4	

Objects that Security.customerAccessPredicate depends on

Object name	Object type	Dep level
Security	Schema	1
HumanResources.Employee	Table	1
Sales.SalesPerson	Table	1

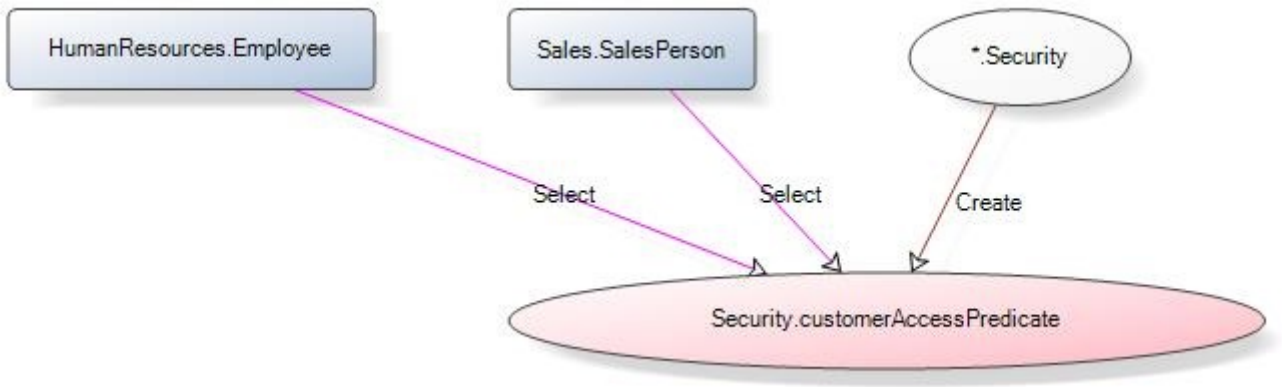
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	LoginID	Table
Sales.SalesPerson	BusinessEntityID	Table
Sales.SalesPerson	TerritoryID	Table

Total: 4 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE FUNCTION Security.customerAccessPredicate(@TerritoryID int)

    RETURNS TABLE

    WITH SCHEMABINDING

AS

    RETURN SELECT 1 AS accessResult

    FROM HumanResources.Employee e

    INNER JOIN Sales.SalesPerson sp ON sp.BusinessEntityID = e.BusinessEntityID

    WHERE

        ( RIGHT(e.LoginID, LEN(e.LoginID) - LEN('adventure-works\')) = USER_NAME() AND
sp.TerritoryID = @TerritoryID )

        OR IS_MEMBER('SalesManagers') = 1

        OR IS_MEMBER('db_owner') = 1

GO
```

List of procedures

Procedures

Name	Schema	Description	Input	Output	Encrypted	Creation date
AUDIT_prc_AggregateReport	dbo		10	0		21.09.2016
AUDIT_prc_Analyze	dbo		0	10		21.09.2016
AUDIT_prc_DDLReport	dbo		6	0		21.09.2016
AUDIT_prc_DeleteArchitecture	dbo		1	0		21.09.2016
AUDIT_prc_Purge_AUDIT_LOG	dbo		4	0		21.09.2016
AUDIT_prc_ReportingAddFilterValue	dbo		2	0		21.09.2016
AUDIT_prc_ReportingEnd	dbo		0	0		21.09.2016
AUDIT_prc_ReportingStart	dbo		0	0		21.09.2016
AUDIT_prc_StandardReport	dbo		6	0		21.09.2016

uspAddOrderTrackingEvent	dbo	3	0	16.11.2015
uspGetBillOfMaterials	dbo	2	0	16.11.2015
uspGetEmployeeManagers	dbo	1	0	16.11.2015
uspGetManagerEmployees	dbo	1	0	16.11.2015
uspGetOrderTrackingBySalesOrderID	dbo	1	0	16.11.2015
uspGetOrderTrackingByTrackingNumber	dbo	1	0	16.11.2015
uspGetWhereUsedProductID	dbo	2	0	16.11.2015
uspLogError	dbo	0	1	23.10.2015
uspPrintError	dbo	0	0	23.10.2015
uspSearchCandidateResumes	dbo	4	0	16.11.2015
usp_DemoInitSeed	Demo	1	0	23.10.2015
usp_DemoReset	Demo	0	0	23.10.2015
sp_GetEmployee_Person_Info_AsOf	HumanResources	1	0	23.10.2015
sp_UpdateEmployee_Temporal	HumanResources	7	0	23.10.2015
uspUpdateEmployeeHireInfo	HumanResources	7	0	16.11.2015
uspUpdateEmployeeLogin	HumanResources	6	0	16.11.2015
uspUpdateEmployeePersonalInfo	HumanResources	5	0	16.11.2015
sp_DeletePerson_Temporal	Person	1	0	23.10.2015
sp_UpdatePerson_Temporal	Person	8	0	23.10.2015
usp_InsertSalesOrder_inmem	Sales	16	1	23.10.2015
usp_InsertSalesOrder_ondisk	Sales	16	1	23.10.2015
usp_UpdateSalesOrderShipInfo_inmem	Sales	7	0	23.10.2015
usp_UpdateSalesOrderShipInfo_native	Sales	7	0	23.10.2015
usp_UpdateSalesOrderShipInfo_ondisk	Sales	7	0	23.10.2015
test	SQLCop	0	0	21.09.2016

[test Ad hoc distributed queries]	SQLCop	0	0	19.09.2016
[test Agent Service]	SQLCop	0	0	19.09.2016
[test Auto close]	SQLCop	0	0	19.09.2016
[test Auto create statistics]	SQLCop	0	0	19.09.2016
[test Auto Shrink]	SQLCop	0	0	19.09.2016
[test Auto update statistics]	SQLCop	0	0	19.09.2016
[test Buffer cache hit ratio]	SQLCop	0	0	19.09.2016
[test Column collation does not match database default]	SQLCop	0	0	19.09.2016
[test Column data types (Numeric vs. Int)]	SQLCop	0	0	19.09.2016
[test Column Name Problems]	SQLCop	0	0	19.09.2016
[test Columns of data type Text/nText]	SQLCop	0	0	19.09.2016
[test Columns with float data type]	SQLCop	0	0	19.09.2016
[test Columns with image data type]	SQLCop	0	0	19.09.2016
[test Compatibility Level]	SQLCop	0	0	19.09.2016
[test Database and Log files on the same disk]	SQLCop	0	0	19.09.2016
[test Database collation]	SQLCop	0	0	19.09.2016
[test Database Mail]	SQLCop	0	0	19.09.2016
[test Decimal Size Problem]	SQLCop	0	0	19.09.2016
[test Forwarded Records]	SQLCop	0	0	19.09.2016
[test Fragmented Indexes]	SQLCop	0	0	19.09.2016
[test Instant File Initialization]	SQLCop	0	0	19.09.2016
[test Login Language]	SQLCop	0	0	19.09.2016
[test Max degree of parallelism]	SQLCop	0	0	19.09.2016
[test Missing Foreign	SQLCop	0	0	19.09.2016

Key Indexes]				
[test Missing Foreign Keys]	SQLCop	0	0	19.09.2016
[test Old Backups]	SQLCop	0	0	19.09.2016
[test Ole Automation Procedures]	SQLCop	0	0	19.09.2016
[test Orphaned Users]	SQLCop	0	0	19.09.2016
[test Page life expectancy]	SQLCop	0	0	19.09.2016
[test Procedures Named SP_]	SQLCop	0	0	19.09.2016
[test Procedures that call undocumented procedures]	SQLCop	0	0	19.09.2016
[test Procedures using dynamic SQL without sp_executesql]	SQLCop	0	0	19.09.2016
[test Procedures with @@Identity]	SQLCop	0	0	19.09.2016
[test Procedures With SET ROWCOUNT]	SQLCop	0	0	19.09.2016
[test Procedures without SET NOCOUNT ON]	SQLCop	0	0	19.09.2016
[test Service Account]	SQLCop	0	0	19.09.2016
[test SMO and DMO]	SQLCop	0	0	19.09.2016
[test Table name problems]	SQLCop	0	0	19.09.2016
[test Tables that start with tbl]	SQLCop	0	0	19.09.2016
[test Tables without a primary key]	SQLCop	0	0	19.09.2016
[test Tables without any data]	SQLCop	0	0	19.09.2016
[test UniqueIdentifier with NewId]	SQLCop	0	0	19.09.2016
[test Unnamed Constraints]	SQLCop	0	0	19.09.2016
[test User Aliases]	SQLCop	0	0	19.09.2016
[test Varchar Size Problem]	SQLCop	0	0	19.09.2016
[test Views with order by]	SQLCop	0	0	19.09.2016
[test Wide Table]	SQLCop	0	0	19.09.2016

[test xp_cmdshell is enabled]	SQLCop	0	0	19.09.2016

Total: 82 procedure(s)

Procedures

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_AggregateReport

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	1291867669
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

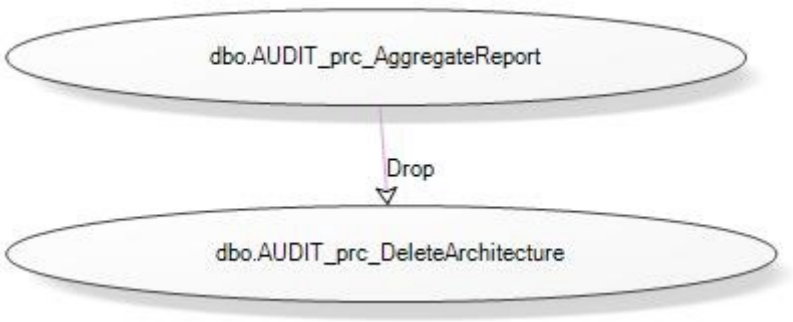
Name	Description	Data type	Max length	Type	Readonly
@DATE_FROM		nvarchar	50	Input	
@DATE_TO		nvarchar	50	Input	
@WHERE		nvarchar	4000	Input	
@ROW_COUNT		int	4	Input	
@GroupByDate		tinyint	1	Input	
@GroupByTableName		bit	1	Input	
@GroupByMODIFIED_BY		bit	1	Input	
@GroupByACTION		bit	1	Input	
@GroupByAPPLICATION		bit	1	Input	
@GroupByCOMPUTER		bit	1	Input	

Objects that depend on AUDIT_prc_AggregateReport

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE [dbo].[AUDIT_prc_AggregateReport]

    @DATE_FROM              nvarchar(50)     = NULL,

    @DATE_TO              nvarchar(50)     = NULL,

    @WHERE                 nvarchar(4000)     = NULL,

    @ROW_COUNT              int              = NULL,

    @GroupByDate          tinyint          = 1,

    @GroupByTableName     bit               = 0,

    @GroupByMODIFIED_BY bit              = 0,

    @GroupByACTION         bit              = 0,

    @GroupByAPPLICATION bit              = 0,

    @GroupByCOMPUTER     bit              = 0

AS

DECLARE    @sqlstr nvarchar(4000)

DECLARE    @DateExpression varchar(8000)

DECLARE    @DateFieldName varchar(20)
```

```
DECLARE @SearcheableName nvarchar(261)
declare @len int
declare @ver7 bit
declare @ver2000 bit
declare @WhereSql nvarchar(4000)
declare @cmptlvl int
Select @cmptlvl = t1.cmptlevel
from master.dbo.sysdatabases t1
where t1.[name]=DB_NAME()
set @ver7 = 0
IF @cmptlvl < 80 set @ver7 = 1
set @ver2000 = 0
IF @cmptlvl < 90 set @ver2000 = 1
IF @GroupByDate not in (0,1,2,3,4)
BEGIN
  RAISERROR ('@GroupByDate must be one of: 0,1,2,3,4',16,1)
  RETURN -1
END
if (select count(*) from ##Filter where [index]='DATABASE') = 0
    insert into ##Filter([index], [value]) values('DATABASE', '%')
if (select count(*) from ##Filter where [index]='TABLE_NAME') = 0
    insert into ##Filter([index], [value]) values('TABLE_NAME', '%')
if (select count(*) from ##Filter where [index]='TABLE_OWNER') = 0
    insert into ##Filter([index], [value]) values('TABLE_OWNER', '%')
if (select count(*) from ##Filter where [index]='USER_NAME') = 0
    insert into ##Filter([index], [value]) values('USER_NAME', '%')
if (select count(*) from ##Filter where [index]='ACTION_ID') = 0
```

```
    insert into ##Filter([index], [value]) values('ACTION_ID', '%')
if (select count(*) from ##Filter where [index]='HOST_NAME') = 0
    insert into ##Filter([index], [value]) values('HOST_NAME', '%')
if (select count(*) from ##Filter where [index]='APP_NAME') = 0
    insert into ##Filter([index], [value]) values('APP_NAME', '%')
SET @DateExpression =
  CASE
   WHEN @GroupByDate = 0
    THEN ''
   WHEN @GroupByDate = 1
    THEN 'LEFT(CONVERT(varchar(20), convert(datetime,MODIFIED_DATE), 100),14) +
RIGHT(CONVERT(varchar(20), convert(datetime,MODIFIED_DATE), 100),2) '
   WHEN @GroupByDate = 2
    THEN 'CONVERT(varchar(20), CONVERT(datetime,MODIFIED_DATE), 107) '
   WHEN @GroupByDate = 3
    THEN 'LEFT(CONVERT(varchar(20), CONVERT(datetime,MODIFIED_DATE),
107),4)+RIGHT(CONVERT(varchar(20), CONVERT(datetime,MODIFIED_DATE), 107),4) '
   WHEN @GroupByDate = 4
    THEN 'RIGHT(CONVERT(varchar(20), CONVERT(datetime,MODIFIED_DATE), 107),4) '
  END
SET @DateFieldName =
  CASE
   WHEN @GroupByDate = 0
    THEN ''
   WHEN @GroupByDate = 1
    THEN ' AS ''Hour'''
   WHEN @GroupByDate = 2
    THEN ' AS ''Date'''
```

```
   WHEN @GroupByDate = 3
    THEN ' AS ''Month'''
   WHEN @GroupByDate = 4
    THEN ' AS ''Year'''
  END
SET @sqlstr = '
select TOP'+STR(CASE WHEN @ROW_COUNT is null THEN 99999 ELSE @ROW_COUNT END)+' * from (
SELECT sum(DATA_COUNT) AS [#], t.[DATABASE] as ''Database'''+
 CASE
  WHEN @GroupByTableName = 0 THEN ''
  ELSE ', TABLE_NAME as [Table name], TABLE_SCHEMA as [' +
    CASE @ver2000 WHEN 1 THEN 'Owner' ELSE 'Table schema' END +']'
 END +
 CASE
  WHEN @GroupByMODIFIED_BY = 0 THEN ''
  ELSE ', MODIFIED_BY as [Modified by]'
 END +
 CASE
  WHEN @GroupByACTION = 0 THEN ''
  ELSE ', CASE t.AUDIT_ACTION_ID
              WHEN 1 THEN ''Update''
              WHEN 2 THEN ''Insert''
              WHEN 3 THEN ''Delete''
          END AS [Action]'
 END +
 CASE
  WHEN @GroupByAPPLICATION = 0 THEN ''
```

```
  ELSE ', APPLICATION as [Application]'
 END +
 CASE
  WHEN @GroupByCOMPUTER = 0 THEN ''
  ELSE ', COMPUTER as [Computer]'
 END +
 CASE
  WHEN @DateExpression <> ''
  THEN ', '
  ELSE ''
 END +
@DateExpression+
@DateFieldName
set @sqlstr = @sqlstr +
 ' FROM (
        SELECT
              [DATABASE],
              TABLE_NAME,
              TABLE_SCHEMA,
              AUDIT_ACTION_ID,
              MODIFIED_BY,
              CONVERT(varchar(20), MODIFIED_DATE, 113) AS MODIFIED_DATE,
              HOST_NAME AS COMPUTER,
              APP_NAME as APPLICATION,
                 count(distinct convert(nvarchar(100), t.AUDIT_LOG_TRANSACTION_ID))
[DATA_COUNT]
        from dbo.AUDIT_LOG_TRANSACTIONS t
```

```
            inner join dbo.AUDIT_LOG_DATA d

            on t.AUDIT_LOG_TRANSACTION_ID=d.AUDIT_LOG_TRANSACTION_ID

        group by

            [DATABASE] ,

            [TABLE_NAME] ,

            [TABLE_SCHEMA] ,

            [AUDIT_ACTION_ID] ,

            [HOST_NAME] ,

            [APP_NAME] ,

            [MODIFIED_BY] ,

            [MODIFIED_DATE]

    ) t

    inner join ##Filter f1 on f1.[index]=''TABLE_NAME'' and t.TABLE_NAME like
Replace(f1.[value]' + case @ver7 when 0 then ' collate database_default' else '' end +
', ''['', ''[[]'')

    inner join ##Filter f2 on f2.[index]=''TABLE_OWNER'' and t.TABLE_SCHEMA like
Replace(f2.[value]' + case @ver7 when 0 then ' collate database_default' else '' end +
', ''['', ''[[]'')

    inner join ##Filter f3 on f3.[index]=''APP_NAME'' and t.APPLICATION like
Replace(f3.[value]' + case @ver7 when 0 then ' collate database_default' else '' end +
', ''['', ''[[]'')

    inner join ##Filter f4 on f4.[index]=''HOST_NAME'' and t.COMPUTER like
Replace(f4.[value]' + case @ver7 when 0 then ' collate database_default' else '' end +
', ''['', ''[[]'')

    inner join ##Filter f5 on f5.[index]=''USER_NAME'' and t.MODIFIED_BY like
Replace(f5.[value]' + case @ver7 when 0 then ' collate database_default' else '' end +
', ''['', ''[[]'')

    inner join ##Filter f6 on f6.[index]=''ACTION_ID'' and Cast(t.AUDIT_ACTION_ID as
char(1)) like Replace(f6.[value]' + case @ver7 when 0 then ' collate database_default'
else '' end + ', ''['', ''[[]'')

    inner join ##Filter f7 on f7.[index]=''DATABASE'' and t.[DATABASE] like
Replace(f7.[value]' + case @ver7 when 0 then ' collate database_default' else '' end +
', ''['', ''[[]'')

    where [DATA_COUNT]=[DATA_COUNT]
```

```
' +

 CASE

  WHEN @DATE_FROM is NULL THEN ''

  ELSE ' AND CONVERT(DATETIME,MODIFIED_DATE) >=
'''+CONVERT(varchar(20),@DATE_FROM,120)+''''

 END +

 CASE

  WHEN @DATE_TO is NULL THEN ''

  ELSE ' AND CONVERT(DATETIME,MODIFIED_DATE) <
'''+CONVERT(varchar(20),@DATE_TO,120)+''''

 END +

CASE

  WHEN @DateExpression = ''  THEN ' GROUP BY '

  ELSE ' GROUP BY ' + @DateExpression + ','

 END

 + '[DATABASE], ' +

 CASE WHEN @GroupByTableName     = 1     THEN ' TABLE_SCHEMA, TABLE_NAME,'     ELSE ''
END +

 CASE WHEN @GroupByMODIFIED_BY     = 1     THEN ' MODIFIED_BY,'     ELSE '' END +

 CASE WHEN @GroupByACTION     = 1     THEN ' AUDIT_ACTION_ID,'     ELSE '' END +

 CASE WHEN @GroupByAPPLICATION     = 1     THEN ' APPLICATION,'     ELSE '' END +

 CASE WHEN @GroupByCOMPUTER     = 1     THEN ' COMPUTER,'     ELSE '' END

set @len = len(@sqlstr)

if substring(@sqlstr, @len, 1) = ','

begin

    set @sqlstr = substring(@sqlstr,1,@len-1)

end

set @sqlstr = @sqlstr + ') [table]'
```

```
if @WHERE IS NOT NULL

begin

    set @WhereSql = @sqlstr+' where '+@WHERE

    exec sp_executesql @WhereSql

end

else

begin

    exec sp_executesql @sqlstr

end

RETURN @@ERROR

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_Analyze

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	1435868182
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@DDL		bit	1	Input/Output or Output	

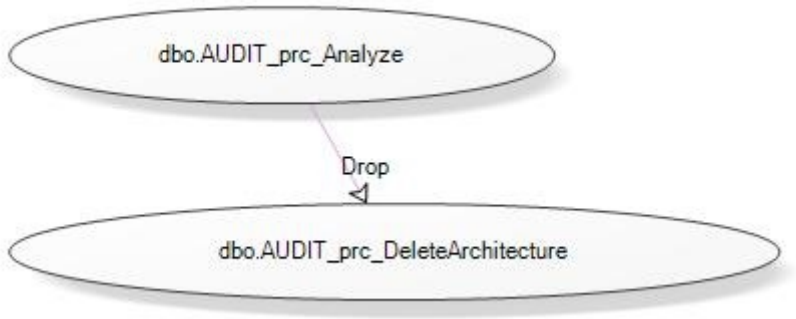
@Identity	bit	1	Input/Output or Output
@View	bit	1	Input/Output or Output
@standard	bit	1	Input/Output or Output
@aggregate	bit	1	Input/Output or Output
@ddl_report	bit	1	Input/Output or Output
@purge	bit	1	Input/Output or Output
@undo	bit	1	Input/Output or Output
@Delete	bit	1	Input/Output or Output
@Analyze	bit	1	Input/Output or Output

Objects that depend on AUDIT_prc_Analyze

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE dbo.AUDIT_prc_Analyze

    @DDL          bit    output,

    @Identity     bit    output,

    @View          bit    output,

    @standard     bit    output,

    @aggregate     bit    output,

    @ddl_report    bit    output,

    @purge          bit    output,

  @undo          bit    output, -- Retained for compatibility with previous
architecture

    @Delete        bit    output,

    @Analyze    bit    output

as

    declare @cmptlvl int

    set @Identity=1 --now always

    Select @cmptlvl = t1.cmptlevel

        from master.dbo.sysdatabases t1

        where t1.[name]=DB_NAME()

    --    DDL

    set @DDL=1

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingEnd]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @standard  = 0

            PRINT '     AUDIT_prc_ReportingEnd is Missing'
```

```
        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @standard  = 0

            PRINT '     AUDIT_prc_ReportingStart is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingAddFilterValue]') and OBJECTPROPERTY(id,
N'IsProcedure') = 1)

        BEGIN

            set @standard  = 0

            PRINT '     AUDIT_prc_ReportingAddFilterValue is Missing'

        END

        if NOT EXISTS (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_LOG_DATA]') and OBJECTPROPERTY(id, N'IsUserTable') = 1)

        BEGIN

            set @DDL = 0

            PRINT '     AUDIT_LOG_DATA is Missing'

        END

        if NOT EXISTS (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_LOG_TRANSACTIONS]') and OBJECTPROPERTY(id, N'IsUserTable') =
1)

        BEGIN

            set @DDL = 0

            PRINT '     AUDIT_LOG_TRANSACTIONS is Missing'

        END

        IF @cmptlvl > 70

        BEGIN

        IF OBJECTPROPERTY(OBJECT_ID('dbo.AUDIT_fn_HexToStr'), 'IsScalarFunction') IS
```

```
NULL

        BEGIN

            set @DDL = 0

            PRINT '     dbo.AUDIT_fn_HexToStr is Missing'

        END

        IF OBJECTPROPERTY(OBJECT_ID('dbo.AUDIT_fn_SqlVariantToString'),
'IsScalarFunction') IS NULL

        BEGIN

            set @DDL = 0

            PRINT '     dbo.AUDIT_fn_SqlVariantToString is Missing'

        END

        END

                IF @DDL = 0

                BEGIN

                    PRINT 'Internal DDL Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'Internal DDL Script(s) OK'

                END

    --    Indentity

    set @View = 1

        if NOT EXISTS (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_VIEW]') and OBJECTPROPERTY(id, N'IsView') = 1)

        BEGIN

            set @View = 0

            PRINT '     AUDIT_VIEW is Missing'

        END
```

```
                    IF @View = 0

                    BEGIN

                        PRINT 'Audit View Script(s) Missing or Incomplete'

                    END

                    ELSE

                    BEGIN

                        PRINT 'Audit View Script(s) OK'

                    END

    set @aggregate = 1

        if NOT EXISTS (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_AggregateReport]') and OBJECTPROPERTY(id, N'IsProcedure')
= 1)

        BEGIN

            set @aggregate  = 0

            PRINT '     AUDIT_prc_AggregateReport is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @aggregate  = 0

            PRINT '     AUDIT_prc_ReportingStart is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingEnd]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @aggregate  = 0

            PRINT '     AUDIT_prc_ReportingEnd is Missing'

        END
```

```
        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingAddFilterValue]') and OBJECTPROPERTY(id,
N'IsProcedure') = 1)

        BEGIN

            set @aggregate  = 0

            PRINT '     AUDIT_prc_ReportingAddFilterValue is Missing'

        END

                IF @aggregate = 0

                BEGIN

                    PRINT 'Aggregate Reporting Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'Aggregate Reporting Script(s) OK'

                END

    set @standard = 1

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_StandardReport]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @standard = 0

            PRINT '     AUDIT_prc_StandardReport is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingEnd]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @standard  = 0

            PRINT '     AUDIT_prc_ReportingEnd is Missing'

        END
```

```
        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @standard  = 0

            PRINT '     AUDIT_prc_ReportingStart is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingAddFilterValue]') and OBJECTPROPERTY(id,
N'IsProcedure') = 1)

        BEGIN

            set @standard  = 0

            PRINT '     AUDIT_prc_ReportingAddFilterValue is Missing'

        END

                IF @standard = 0

                BEGIN

                    PRINT 'Standard Reporting Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'Standard Reporting Script(s) OK'

                END

    set @ddl_report = 1

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_DDLReport]') and OBJECTPROPERTY(id, N'IsProcedure') = 1)

        BEGIN

            set @ddl_report = 0

            PRINT '     AUDIT_prc_DDLReport is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
```

```
object_id(N'[dbo].[AUDIT_prc_ReportingEnd]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @ddl_report  = 0

            PRINT '     AUDIT_prc_ReportingEnd is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

        BEGIN

            set @ddl_report  = 0

            PRINT '     AUDIT_prc_ReportingStart is Missing'

        END

        if not exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingAddFilterValue]') and OBJECTPROPERTY(id,
N'IsProcedure') = 1)

        BEGIN

            set @ddl_report  = 0

            PRINT '     AUDIT_prc_ReportingAddFilterValue is Missing'

        END

                IF @ddl_report = 0

                BEGIN

                    PRINT 'DDL Reporting Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'DDL Reporting Script(s) OK'

                END

    set @purge = 1

        if NOT exists (select * from dbo.sysobjects where id =
```

```
object_id(N'[dbo].[AUDIT_prc_Purge_AUDIT_LOG]') and OBJECTPROPERTY(id, N'IsProcedure')
= 1)

        BEGIN

            set @purge = 0

            PRINT '     AUDIT_prc_Purge_AUDIT_LOG'

        END

                IF @purge = 0

                BEGIN

                    PRINT 'Audit Data Purge Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'Audit Data Purge Script(s) OK'

                END

    set @Delete = 1

        if NOT EXISTS (select * from dbo.sysobjects where name =
'AUDIT_prc_DeleteArchitecture')

        BEGIN

            set @Delete = 0

            PRINT '     AUDIT_prc_DeleteArchitecture is Missing'

        END

                IF @Delete = 0

                BEGIN

                    PRINT 'Delete Architecture Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'Delete Architecture Script(s) OK'
```

```
                END

    set @Analyze = 1

        if NOT EXISTS (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_Analyze]') and OBJECTPROPERTY(id, N'IsProcedure') = 1)

        BEGIN

            set @Delete = 0

            PRINT '     AUDIT_prc_Analyze is Missing'

        END

                IF @Analyze = 0

                BEGIN

                    PRINT 'Analyze Script(s) Missing or Incomplete'

                END

                ELSE

                BEGIN

                    PRINT 'Analyze Script(s) OK'

                END

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_DDLReport

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	72387327
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

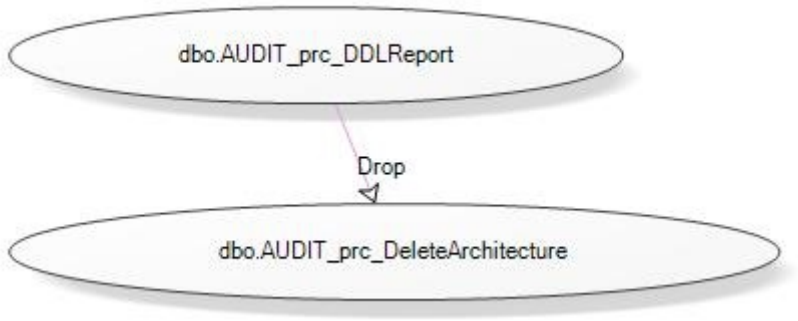
Name	Description	Data type	Max length	Type	Readonly
@DATE_FROM		nvarchar	50	Input	
@DATE_TO		nvarchar	50	Input	
@OLD_VALUE		nvarchar	4000	Input	
@NEW_VALUE		nvarchar	4000	Input	
@WHERE		nvarchar	4000	Input	
@ROW_COUNT		int	4	Input	

Objects that depend on AUDIT_prc_DDLReport

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE dbo.AUDIT_prc_DDLReport

(     @DATE_FROM              nvarchar(50)         = NULL,

    @DATE_TO                nvarchar(50)         = NULL,

  @OLD_VALUE              nvarchar(4000)     = NULL,
```

```
  @NEW_VALUE            nvarchar(4000)    = NULL,
  @WHERE                  nvarchar(4000)    = NULL,
  @ROW_COUNT            int               = NULL)
AS
SET NOCOUNT ON;
DECLARE
@rowCount nchar(100),
@database nchar(1000),
@schema nchar(1000),
@action nchar(1000),
@oldValue nchar(1000),
@newValue nchar(1000),
@appName nchar(1000),
@hostName nchar(1000),
@modifiedBy nchar(1000),
@modifiedDate nchar(1000),
@dateFrom nchar(100),
@dateTo nchar(100),
@whereClause nchar(1000),
@query nchar(4000);
-- Set row count
IF @ROW_COUNT IS NULL
  BEGIN
    SET @rowCount = '99999';
  END
ELSE
  BEGIN
```

```
    SET @rowCount = CAST(@ROW_COUNT as nchar(100));
  END
-- Set new value
IF @NEW_VALUE IS NULL
  BEGIN
    SET @newValue = '%';
  END
ELSE
  BEGIN
    SET @newValue = '%' + RTRIM(@NEW_VALUE) + '%';
  END
-- Set new value
IF @OLD_VALUE IS NULL
  BEGIN
    SET @oldValue = '%';
  END
ELSE
  BEGIN
    SET @oldValue = '%' + RTRIM(@OLD_VALUE) + '%';
  END
-- Set WHERE clause
IF @WHERE IS NULL
  BEGIN
    SET @whereClause = '';
  END
ELSE
  BEGIN
```

```
    SET @whereClause = ' AND (' + RTRIM(@WHERE) + ')';
  END
-- Set date from
IF @DATE_FROM IS NULL
  BEGIN
    SET @dateFrom = '1/1/1900';
  END
ELSE
  BEGIN
    SET @dateFrom = CONVERT(nchar(100), @DATE_FROM, 120);
  END
-- Set date to
IF @DATE_TO IS NULL
  BEGIN
    SET @dateTo = '1/1/3900';
  END
ELSE
  BEGIN
    SET @dateTo = CONVERT(nchar(100), @DATE_TO, 120);
  END
DECLARE
@id int,
@value nchar(1000);
DECLARE
@counter int,
@filterValue nchar(1000);
-- Set filter for DATABASE
```

```
IF (select count(*) from ##Filter WHERE [index]='DATABASE') = 0
  BEGIN
      SET @database = ' WHERE [DATABASE] LIKE ''%''';
  END
ELSE
  BEGIN
      SET @database = ' WHERE [DATABASE] LIKE ''%''';
  END
  SET @database = RTRIM(@database);
-- Set filter for SCHEMA
CREATE TABLE ##FilterSchema
(
  id int identity(1,1) not null,
  value nchar(1000)
  primary key(id)
)
IF (select count(*) from ##Filter WHERE [index]='SCHEMA') = 0
  SET @schema = '';
ELSE
BEGIN
  INSERT INTO ##FilterSchema (value)
    SELECT [value] FROM ##Filter
    WHERE [index] = 'SCHEMA';
  SET @counter = 1;
  WHILE (@counter <= (SELECT MAX(id) FROM ##FilterSchema))
    BEGIN
      SET @filterValue = (SELECT value FROM ##FilterSchema WHERE id=@counter);
```

```
      IF @counter = 1
        BEGIN
          SET @schema = ' AND ([SCHEMA] LIKE ''' + RTRIM(@filterValue) + ''''
        END
      ELSE
        BEGIN
          SET @schema = RTRIM(@schema) + ' OR [SCHEMA] LIKE ''' + RTRIM(@filterValue) +
''''
        END
      SET @counter = @counter + 1
      SET @schema = RTRIM(@schema);
    END
    SET @schema = RTRIM(@schema) + ')';
END
    DROP TABLE ##FilterSchema;
-- Set filter for ACTION
CREATE TABLE ##FilterAction
(
  id int identity(1,1) not null,
  value nchar(1000)
  primary key(id)
)
IF (select count(*) from ##Filter WHERE [index]='ACTION_ID') = 0
    SET @action = '';
ELSE
  INSERT INTO ##FilterAction (value)
    SELECT [value] FROM ##Filter
```

```
    WHERE [index] = 'ACTION_ID';
  SET @counter = 1;
  WHILE (@counter <= (SELECT MAX(id) FROM ##FilterAction))
    BEGIN
      SET @filterValue = (SELECT value FROM ##FilterAction WHERE id=@counter);
      IF @filterValue LIKE '%4%'
        BEGIN
          SET @filterValue = 'CREATE'
        END
      ELSE IF @filterValue LIKE '%5%'
        BEGIN
          SET @filterValue = 'ALTER'
        END
      ELSE IF @filterValue LIKE '%6%'
        BEGIN
          SET @filterValue = 'DROP'
        END
      ELSE
        BEGIN
          SET @filterValue = 'unknown'
        END
      IF @counter = 1
        BEGIN
          SET @action = ' AND (ACTION LIKE ''' + RTRIM(@filterValue) + ''''
        END
      ELSE
        BEGIN
```

```
            SET @action = RTRIM(@action) + ' OR ACTION LIKE ''' + RTRIM(@filterValue) +
''''

          END

        SET @counter = @counter + 1;

        SET @action = RTRIM(@action);

      END

      SET @action = RTRIM(@action) + ')';

      DROP TABLE ##FilterAction;

-- Set filter for OLD_VALUE

IF @OLD_VALUE IS NULL

  SET @oldValue = '';

ELSE

  SET @oldValue = ' AND (OLD_VALUE LIKE ''' + RTRIM(@oldValue) + ''')';

-- Set filter for NEW_VALUE

IF @NEW_VALUE IS NULL

  SET @newValue = '';

ELSE

  SET @newValue = ' AND (NEW_VALUE LIKE ''' + RTRIM(@newValue) + ''')';

-- Set filter for APP_NAME

CREATE TABLE ##FilterAppName

(

  id int identity(1,1) not null,

  value nchar(1000)

  primary key(id)

)

IF (select count(*) from ##Filter WHERE [index]='APP_NAME') = 0

    SET @appName = '';
```

```
ELSE
BEGIN
  INSERT INTO ##FilterAppName (value)
    SELECT [value] FROM ##Filter
    WHERE [index] = 'APP_NAME';
  SET @counter = 1;
  WHILE (@counter <= (SELECT MAX(id) FROM ##FilterAppName))
    BEGIN
      SET @filterValue = (SELECT value FROM ##FilterAppName WHERE id=@counter);
      IF @counter = 1
        BEGIN
          SET @appName = ' AND (APP_NAME LIKE ''' + RTRIM(@filterValue) + ''''
        END
      ELSE
        BEGIN
          SET @appName = RTRIM(@appName) + ' OR APP_NAME LIKE ''' + RTRIM(@filterValue)
+ ''''
        END
      SET @counter = @counter + 1;
      SET @appName = RTRIM(@appName);
    END
    SET @appName = RTRIM(@appName) + ')';
END
    DROP TABLE ##FilterAppName;
-- Set filter for HOST_NAME
CREATE TABLE ##FilterHostName
(
```

```
  id int identity(1,1) not null,
  value nchar(1000)
  primary key(id)
)
IF (select count(*) from ##Filter WHERE [index]='HOST_NAME') = 0
    SET @hostName = '';
ELSE
BEGIN
    INSERT INTO ##FilterHostName (value)
    SELECT [value] FROM ##Filter
    WHERE [index] = 'HOST_NAME';
  SET @counter = 1;
  WHILE (@counter <= (SELECT MAX(id) FROM ##FilterHostName))
    BEGIN
      SET @filterValue = (SELECT value FROM ##FilterHostName WHERE id=@counter);
      IF @counter = 1
        BEGIN
          SET @hostName = ' AND (HOST_NAME LIKE ''' + RTRIM(@filterValue) + ''''
        END
      ELSE
        BEGIN
          SET @hostName = RTRIM(@hostName) + ' OR HOST_NAME LIKE ''' +
RTRIM(@filterValue) + ''''
        END
      SET @counter = @counter + 1;
      SET @hostName = RTRIM(@hostName);
    END
```

```
    SET @hostName = RTRIM(@hostName) + ')';
END
    DROP TABLE ##FilterHostName;
-- Set filter for MODIFIED_BY
CREATE TABLE ##FilterModifiedBy
(
  id int identity(1,1) not null,
  value nchar(1000)
  primary key(id)
)
IF (select count(*) from ##Filter WHERE [index]='USER_NAME') = 0
    SET @modifiedBy = '';
ELSE
BEGIN
    INSERT INTO ##FilterModifiedBy (value)
    SELECT [value] FROM ##Filter
    WHERE [index] = 'USER_NAME';
  SET @counter = 1;
  WHILE (@counter <= (SELECT MAX(id) FROM ##FilterModifiedBy))
    BEGIN
      SET @filterValue = (SELECT value FROM ##FilterModifiedBy WHERE id=@counter);
      IF @counter = 1
        BEGIN
          SET @modifiedBy = ' AND (MODIFIED_BY LIKE ''' + RTRIM(@filterValue) + ''''
        END
      ELSE
        BEGIN
```

```
          SET @modifiedBy = RTRIM(@modifiedBy) + ' OR MODIFIED_BY LIKE ''' +
RTRIM(@filterValue) + ''''

        END

      SET @counter = @counter + 1;

      SET @modifiedBy = RTRIM(@modifiedBy);

    END

    SET @modifiedBy = RTRIM(@modifiedBy) + ')';

END

    DROP TABLE ##FilterModifiedBy;

-- Set filter for MODIFIED_DATE

SET @modifiedDate = ' AND MODIFIED_DATE >= ''' + RTRIM(@dateFrom) + ''' AND
MODIFIED_DATE <= ''' + RTRIM(@dateTo) + '''';

SET @query = 'SELECT TOP ' + RTRIM(@rowCount) + ' LogId as ''Log ID'', [DATABASE] as
''Database'', [SCHEMA] as ''Schema'', OBJECT_TYPE as ''Object type'', OBJECT_NAME as
''Object name'', ACTION as ''Action'', OLD_VALUE as ''Old value'', NEW_VALUE as ''New
value'', DESCRIPTION as ''Description'', MODIFIED_BY as ''Modified by'', MODIFIED_DATE
as ''Modified date'', APP_NAME as ''Application name'', HOST_NAME as ''Host name'' FROM
AUDIT_LOG_DDL'

+ RTRIM(@database)

+ RTRIM(@whereClause)

+ RTRIM(@schema)

+ RTRIM(@action)

+ RTRIM(@oldValue)

+ RTRIM(@newValue)

+ RTRIM(@appName)

+ RTRIM(@hostName)

+ RTRIM(@modifiedBy)

+ RTRIM(@modifiedDate);

EXECUTE sp_executesql @query;

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_DeleteArchitecture

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	1419868125
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@RemoveServer		bit	1	Input	

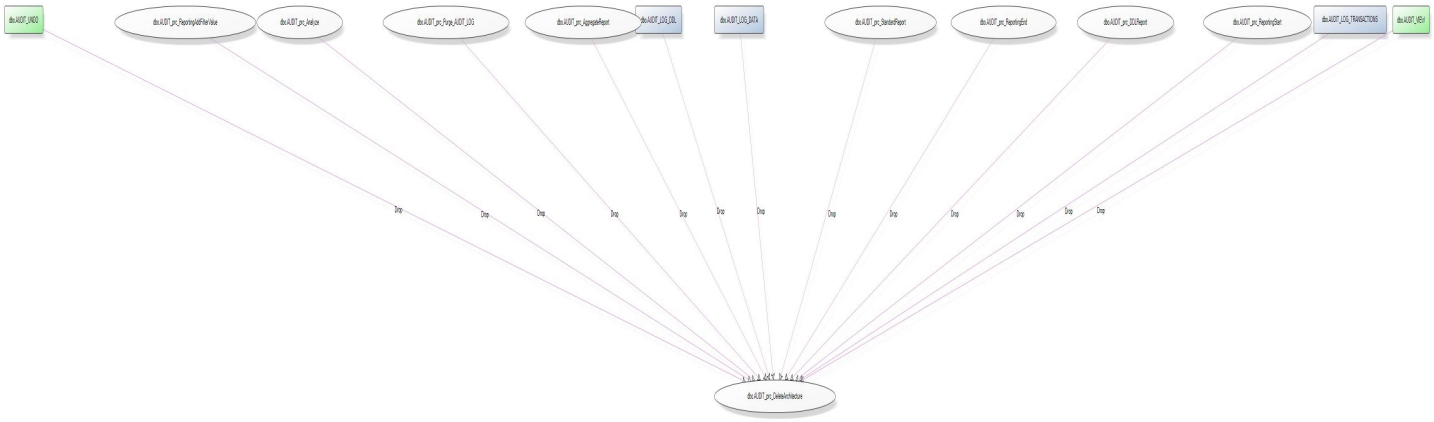
Objects that AUDIT_prc_DeleteArchitecture depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_DDL	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
AUDIT_UNDO	View	1
AUDIT_VIEW	View	1
AUDIT_prc_AddAuditUndoItem	Procedure	1
AUDIT_prc_AggregateReport	Procedure	1
AUDIT_prc_Analyze	Procedure	1
AUDIT_prc_CheckAuditUndo	Procedure	1
AUDIT_prc_CommitUndo	Procedure	1
AUDIT_prc_CreateAuditUndoReport	Procedure	1
AUDIT_prc_DDLReport	Procedure	1
AUDIT_prc_ExecUndo	Procedure	1
AUDIT_prc_GetAuditUndoReport	Procedure	1
AUDIT_prc_Purge_AUDIT_LOG	Procedure	1
AUDIT_prc_ReportingAddFilterValue	Procedure	1
AUDIT_prc_ReportingEnd	Procedure	1
AUDIT_prc_ReportingStart	Procedure	1

AUDIT_prc_RollbackUndo	Procedure	1
AUDIT_prc_RunUndo	Procedure	1
AUDIT_prc_StandardReport	Procedure	1
AUDIT_prc_UndoAddTriggersCheck	Procedure	1
AUDIT_prc_UndoCheck	Procedure	1
AUDIT_prc_UndoGenerateCommand	Procedure	1
tr_ddl_AUDIT	Trigger	1

Total: 25 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE dbo.AUDIT_prc_DeleteArchitecture

    @RemoveServer bit

AS

declare @cmptlvl int

-- Delete Audit Tables

IF  EXISTS (SELECT * FROM sysobjects WHERE id = OBJECT_ID(N'[dbo].[AUDIT_LOG_DATA]')
AND type in (N'U')) DROP TABLE [dbo].[AUDIT_LOG_DATA]

IF  EXISTS (SELECT * FROM sysobjects WHERE id =
OBJECT_ID(N'[dbo].[AUDIT_LOG_TRANSACTIONS]') AND type in (N'U')) DROP TABLE
[dbo].[AUDIT_LOG_TRANSACTIONS]

IF  EXISTS (SELECT * FROM sysobjects WHERE id = OBJECT_ID(N'[dbo].[AUDIT_LOG_DDL]') AND
```

```
type in (N'U')) DROP TABLE [dbo].[AUDIT_LOG_DDL]

-- Delete DDL trigger

IF EXISTS (SELECT * FROM sys.triggers WHERE name = N'tr_ddl_AUDIT' AND type in (N'TR'))

BEGIN

    DROP TRIGGER tr_ddl_AUDIT ON DATABASE

END

Select @cmptlvl = t1.cmptlevel

from master.dbo.sysdatabases t1

where t1.[name]=DB_NAME()

IF @cmptlvl > 70

BEGIN

declare

@fn_sql nvarchar(4000)

set @fn_sql = 'DROP FUNCTION dbo.AUDIT_fn_HexToStr'

IF OBJECTPROPERTY(OBJECT_ID('dbo.AUDIT_fn_HexToStr'), 'IsScalarFunction') IS NOT NULL

    exec sp_executesql @fn_sql

set @fn_sql = 'DROP FUNCTION dbo.AUDIT_fn_SqlVariantToString'

IF OBJECTPROPERTY(OBJECT_ID('dbo.AUDIT_fn_SqlVariantToString'), 'IsScalarFunction') IS
NOT NULL

    exec sp_executesql @fn_sql

END

-- Delete Audit View

IF OBJECT_ID('dbo.AUDIT_VIEW', 'V') IS NOT NULL DROP VIEW dbo.AUDIT_VIEW

IF OBJECT_ID('dbo.AUDIT_UNDO', 'V') IS NOT NULL DROP VIEW dbo.AUDIT_UNDO

-- Delete Common Reporting functions

if exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)
```

```
drop procedure [dbo].[AUDIT_prc_ReportingStart]

if exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingEnd]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

drop procedure [dbo].[AUDIT_prc_ReportingEnd]

-- Delete Aggregate Report

if exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

    drop procedure [dbo].[AUDIT_prc_ReportingStart]

if exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingAddFilterValue]') and OBJECTPROPERTY(id,
N'IsProcedure') = 1)

    drop procedure [dbo].[AUDIT_prc_ReportingAddFilterValue]

IF OBJECT_ID('dbo.AUDIT_prc_AggregateReport','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_AggregateReport

-- Delete Standard Report

if exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingStart]') and OBJECTPROPERTY(id, N'IsProcedure') =
1)

    drop procedure [dbo].[AUDIT_prc_ReportingStart]

if exists (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_prc_ReportingAddFilterValue]') and OBJECTPROPERTY(id,
N'IsProcedure') = 1)

    drop procedure [dbo].[AUDIT_prc_ReportingAddFilterValue]

IF OBJECT_ID('dbo.AUDIT_prc_StandardReport','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_StandardReport

-- Delete DDL Report

IF OBJECT_ID('dbo.AUDIT_prc_DDLReport','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_DDLReport

-- Delete Purge Data Sproc

IF OBJECT_ID('dbo.AUDIT_prc_Purge_AUDIT_LOG','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_Purge_AUDIT_LOG

-- Delete Undo Procedures

IF OBJECT_ID('dbo.AUDIT_prc_AddAuditUndoItem','P') IS NOT NULL DROP PROCEDURE
```

```
dbo.AUDIT_prc_AddAuditUndoItem

IF OBJECT_ID('dbo.AUDIT_prc_CheckAuditUndo','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_CheckAuditUndo

IF OBJECT_ID('dbo.AUDIT_prc_CommitUndo','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_CommitUndo

IF OBJECT_ID('dbo.AUDIT_prc_RollbackUndo','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_RollbackUndo

IF OBJECT_ID('dbo.AUDIT_prc_UndoGenerateCommand','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_UndoGenerateCommand]

IF OBJECT_ID('dbo.AUDIT_prc_UndoCheck','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_UndoCheck]

IF OBJECT_ID('dbo.AUDIT_prc_GetAuditUndoReport','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_GetAuditUndoReport]

IF OBJECT_ID('dbo.AUDIT_prc_RunUndo','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_RunUndo]

IF OBJECT_ID('dbo.AUDIT_prc_ExecUndo','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_ExecUndo]

IF OBJECT_ID('dbo.AUDIT_prc_CreateAuditUndoReport','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_CreateAuditUndoReport]

IF OBJECT_ID('dbo.AUDIT_prc_UndoAddTriggersCheck','P') IS NOT NULL DROP PROCEDURE
[dbo].[AUDIT_prc_UndoAddTriggersCheck]

-- Delete Analyze Procedures

IF OBJECT_ID('dbo.AUDIT_prc_Analyze','P') IS NOT NULL DROP PROCEDURE
dbo.AUDIT_prc_Analyze

-- Delete Audit Triggers

DECLARE @trname nvarchar(261)

DECLARE @usname nvarchar(261)

DECLARE @sql nvarchar(4000)

create table #names(username nvarchar(2000), name nvarchar(2000));

IF @cmptlvl < 90

set @sql='insert into #names select u.name, o.name

from sysobjects o, syscomments c, sysusers u

  where o.xtype = ''TR''
```

```
  and o.id = c.id
  and c.colid = 1
  and u.uid=o.uid
  and c.text like ''%<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>%'''
else
set @sql='insert into #names select u.name, o.name
from sysobjects o, syscomments c, sys.schemas u
  where o.xtype = ''TR''
  and o.id = c.id
  and c.colid = 1
  and u.schema_id=o.uid
  and c.text like ''%<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>%'''
EXEC sp_executesql @sql
DECLARE CRTR CURSOR LOCAL FAST_FORWARD READ_ONLY FOR
  SELECT distinct username, name
  FROM #names
OPEN CRTR
FETCH CRTR INTO @usname, @trname
WHILE @@FETCH_STATUS=0
BEGIN
   SET @sql=N'DROP TRIGGER ['+@usname+'].['+@trname+']'
   print @sql
   EXEC sp_executesql @sql
   FETCH CRTR INTO @usname, @trname
END
CLOSE CRTR DEALLOCATE CRTR
drop table #names;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_Purge_AUDIT_LOG

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	1403868068
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@DELETE_ALL		bit	1	Input	
@OLDER_THAN		int	4	Input	
@OLDER_THAN_TYPE		tinyint	1	Input	
@MAX_ROWS		int	4	Input	

Objects that depend on AUDIT_prc_Purge_AUDIT_LOG

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Objects that AUDIT_prc_Purge_AUDIT_LOG depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_DDL	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1

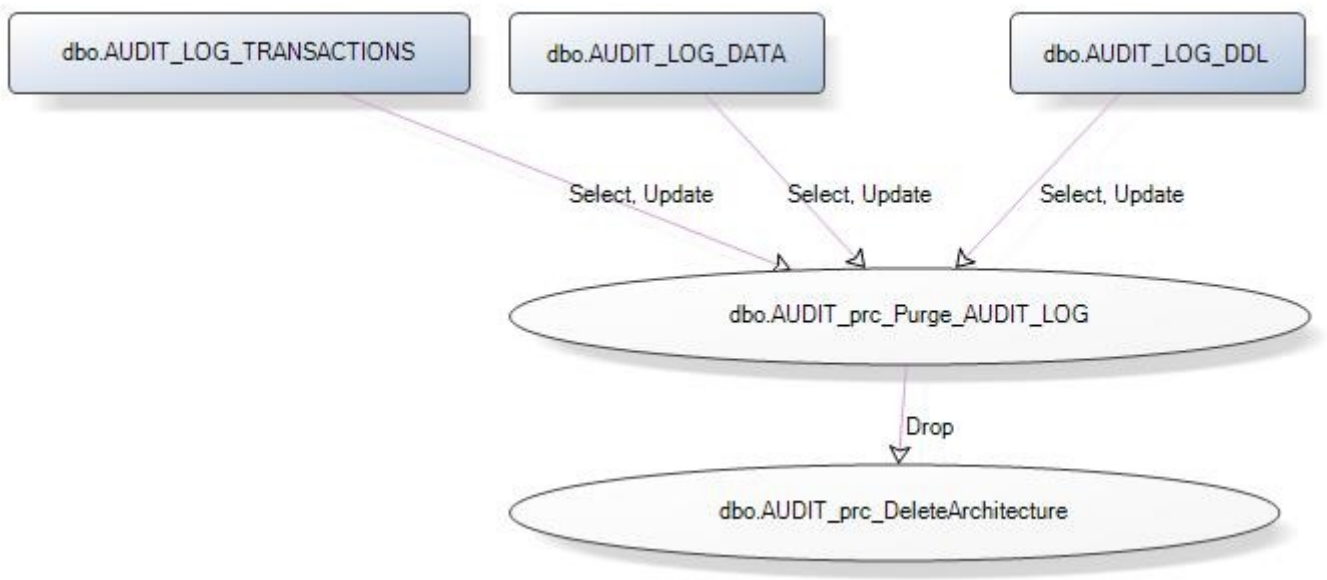
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_DATA	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_TRANSACTIONS	MODIFIED_DATE	Table
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DDL	MODIFIED_DATE	Table
AUDIT_LOG_DDL	LogId	Table

Total: 6 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

/* ------------------------------------------------------------

   PROCEDURE:      AUDIT_prc_Purge_AUDIT_LOG

   AUTHOR:         ApexSQL

   UPDATED:              19 Apr 2004

   CHANGES:        Version 2.10

                     Added @DELETE_ALL Parameter which will delete ALL Audit
```

```
                    Log data regardless of what other parameters were specifiec

                    Fixed some problems where data in AUDIT_LOG_DATA was not being
deleted only AUDIT_LOG_TRANSACTIONS

------------------------------------------------------------ */

CREATE PROCEDURE dbo.AUDIT_prc_Purge_AUDIT_LOG

(

    @DELETE_ALL BIT,            --    This will delete all data

    @OLDER_THAN INT = NULL,            --    pass NULL to skip this check

    @OLDER_THAN_TYPE TINYINT = NULL,    --     1 - DAY, 2 - WEEK, 3 - MONTH; if
@older_than is NULL, this parameter is not important

    @MAX_ROWS INT = NULL            --    pass NULL to skip this check

)

AS

BEGIN

  DECLARE @DDLExists BIT

  SET @DDLExists = 0

  BEGIN

    IF EXISTS (select * from dbo.sysobjects where id =
object_id(N'[dbo].[AUDIT_LOG_DDL]') and OBJECTPROPERTY(id, N'IsUserTable') = 1)

          BEGIN

              set @DDLExists = 1

          END

  END

  -- Delete all data from auditing tables

    If @DELETE_ALL = 1

    BEGIN

        DELETE FROM dbo.AUDIT_LOG_DATA

        DELETE FROM dbo.AUDIT_LOG_TRANSACTIONS
```

```
    IF @DDLExists = 1
    BEGIN
      DELETE FROM dbo.AUDIT_LOG_DDL
    END
    END
    IF @OLDER_THAN IS NOT NULL
    BEGIN
        -- Get the cut off date and time
        DECLARE @CUTOFF_DATETIME DATETIME
        SET @CUTOFF_DATETIME =
            CASE @OLDER_THAN_TYPE
                WHEN 1 THEN DATEADD(DAY, -@OLDER_THAN, GETDATE())
                WHEN 2 THEN DATEADD(WEEK,-@OLDER_THAN, GETDATE())
                WHEN 3 THEN DATEADD(MONTH, -@OLDER_THAN, GETDATE())
            END
        -- Delete all rows from auditing tables that are older than n day(s)
        PRINT CONVERT(VARCHAR,@CUTOFF_DATETIME)
        DELETE
        FROM dbo.AUDIT_LOG_DATA
        WHERE AUDIT_LOG_TRANSACTION_ID IN
        (SELECT AUDIT_LOG_TRANSACTION_ID FROM dbo.AUDIT_LOG_TRANSACTIONS
        WHERE    MODIFIED_DATE < @CUTOFF_DATETIME)
        DELETE
        FROM dbo.AUDIT_LOG_TRANSACTIONS
        WHERE
            MODIFIED_DATE < @CUTOFF_DATETIME
    IF @DDLExists = 1
```

```
    BEGIN
      DELETE
          FROM dbo.AUDIT_LOG_DDL
          WHERE
              MODIFIED_DATE < @CUTOFF_DATETIME
    END
    END
    -- Check if we should check for max number of rows
    IF @MAX_ROWS IS NOT NULL
    BEGIN
        -- Get AUDIT_LOG_TRANSACTIONS row count
        DECLARE @ROW_COUNT INT
        SELECT @ROW_COUNT = COUNT(*)
        FROM dbo.AUDIT_LOG_TRANSACTIONS
        -- Check if there are more than @MAX_ROWS rows in the database
        IF @ROW_COUNT > @MAX_ROWS
        BEGIN
            -- Create temporary tables to hold ids of records to be purged
            CREATE TABLE #AUDIT_LOG_PURGE_PROCESS_TEMP_TABLE (AUDIT_LOG_TRANSACTION_ID
nvarchar(100))
      IF @DDLExists = 1
      BEGIN
        CREATE TABLE #AUDIT_LOG_PURGE_PROCESS_DDL_TEMP_TABLE (LogId int)
      END
            -- Create dynamic queries to fill the temporary tables
            DECLARE @SQL NVARCHAR(4000)
            SET @SQL ='
```

```
            INSERT

            INTO #AUDIT_LOG_PURGE_PROCESS_TEMP_TABLE

            SELECT TOP ' + CAST((@ROW_COUNT - @MAX_ROWS) AS varchar(10)) + '
AUDIT_LOG_TRANSACTION_ID

            FROM dbo.AUDIT_LOG_TRANSACTIONS

            ORDER BY MODIFIED_DATE'

      IF @DDLExists = 1

      BEGIN

        DECLARE @SQL_DDL NVARCHAR(4000)

              SET @SQL_DDL ='

              INSERT

              INTO #AUDIT_LOG_PURGE_PROCESS_DDL_TEMP_TABLE

              SELECT TOP ' + CAST((@ROW_COUNT - @MAX_ROWS) AS varchar(10)) + ' LogId

              FROM dbo.AUDIT_LOG_DDL

              ORDER BY MODIFIED_DATE'

      END

            --PRINT @SQL

      --PRINT @SQL_DDL

            -- Fill temporary tables

            EXEC sp_executesql @SQL

      IF @DDLExists = 1

      BEGIN

        EXEC sp_executesql @SQL_DDL

      END

            -- Delete records from auditing tables

            DELETE

            FROM dbo.AUDIT_LOG_DATA
```

```
            WHERE AUDIT_LOG_TRANSACTION_ID IN

                    (SELECT AUDIT_LOG_TRANSACTION_ID

                     FROM #AUDIT_LOG_PURGE_PROCESS_TEMP_TABLE)

            DELETE

            FROM dbo.AUDIT_LOG_TRANSACTIONS

            WHERE AUDIT_LOG_TRANSACTION_ID IN

                (SELECT AUDIT_LOG_TRANSACTION_ID

                 FROM #AUDIT_LOG_PURGE_PROCESS_TEMP_TABLE)

      IF @DDLExists = 1

      BEGIN

        DELETE

              FROM dbo.AUDIT_LOG_DDL

              WHERE LogId IN

                  (SELECT LogId

                  FROM #AUDIT_LOG_PURGE_PROCESS_DDL_TEMP_TABLE)

        --Drop temp table

        DROP TABLE #AUDIT_LOG_PURGE_PROCESS_DDL_TEMP_TABLE

      END

            -- Drop temporary tables

            DROP TABLE #AUDIT_LOG_PURGE_PROCESS_TEMP_TABLE

        END

    END

END

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_ReportingAddFilterValue

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	56387270
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

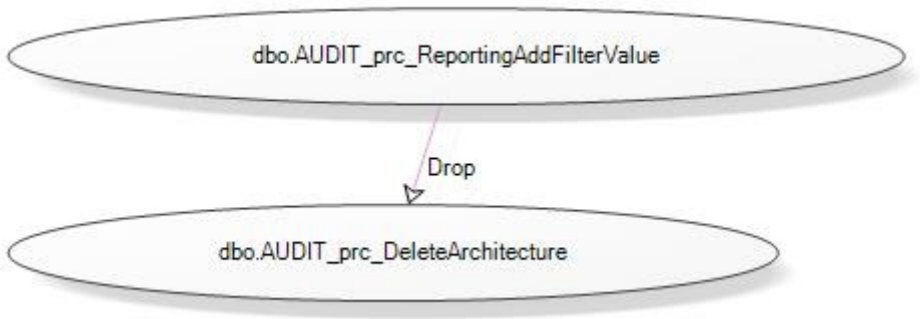
Name	Description	Data type	Max length	Type	Readonly
@index		nvarchar	100	Input	
@value		nvarchar	4000	Input	

Objects that depend on AUDIT_prc_ReportingAddFilterValue

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO



create procedure dbo.AUDIT_prc_ReportingAddFilterValue

@index nvarchar(100),

@value nvarchar(4000)

as

begin

if not exists (select [value] from ##Filter where [index]=@index and [value] like
Replace(@value collate database_default, '[', '[[]'))

    insert into ##Filter([index], [value]) values(@index, @value)

end

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_ReportingEnd

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	40387213
Implementation type	Transact SQL
Is native compiled	

Creation options

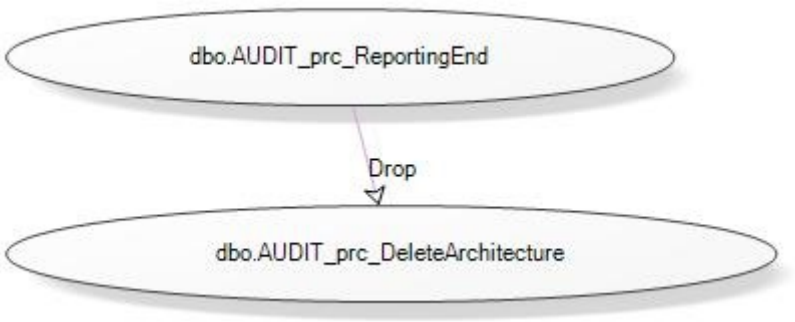
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that depend on AUDIT_prc_ReportingEnd

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

create procedure dbo.AUDIT_prc_ReportingEnd

as

begin

drop table ##Filter

end

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_ReportingStart

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	24387156
Implementation type	Transact SQL
Is native compiled	

Creation options

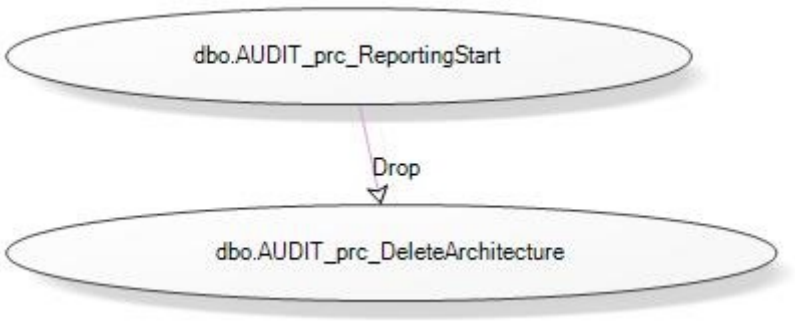
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that depend on AUDIT_prc_ReportingStart

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

create procedure dbo.AUDIT_prc_ReportingStart

as

begin

create table ##Filter([index] nvarchar(20), [value] nvarchar(4000))

end

GO
```

Procedure: AdventureWorks2016CTP3.dbo.AUDIT_prc_StandardReport

Procedure properties

Name	Value

Schema	dbo
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	1387868011
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

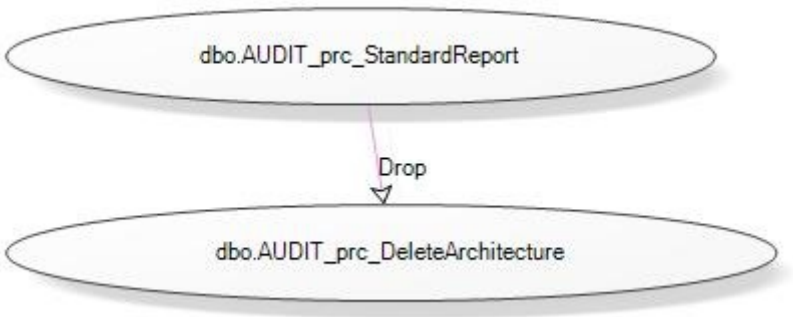
Name	Description	Data type	Max length	Type	Readonly
@DATE_FROM		nvarchar	50	Input	
@DATE_TO		nvarchar	50	Input	
@OLD_VALUE		nvarchar	4000	Input	
@NEW_VALUE		nvarchar	4000	Input	
@WHERE		nvarchar	4000	Input	
@ROW_COUNT		int	4	Input	

Objects that depend on AUDIT_prc_StandardReport

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE [dbo].[AUDIT_prc_StandardReport]

  (    @DATE_FROM             nvarchar(50)    = NULL,

    @DATE_TO             nvarchar(50)    = NULL,

    @OLD_VALUE            nvarchar(4000)    = NULL,

    @NEW_VALUE            nvarchar(4000)    = NULL,

    @WHERE                nvarchar(4000)   = NULL,

    @ROW_COUNT            int              = NULL)

AS

declare

@strSql nvarchar(4000),

@ver7 bit,

@ver2000 bit,

@WhereSql nvarchar(4000),

@cmptlvl int

Select @cmptlvl = t1.cmptlevel

from master.dbo.sysdatabases t1

where t1.[name]=DB_NAME()

set @ver7 = 0

IF @cmptlvl < 80 set @ver7 = 1

set @ver2000 = 0

IF @cmptlvl < 90 set @ver2000 = 1

set nocount on

/* Set replacement values for filter parameter */

if (select count(*) from ##Filter where [index]='DATABASE') = 0
```

```
    insert into ##Filter([index], [value]) values('DATABASE', '%')
if (select count(*) from ##Filter where [index]='TABLE_OWNER') = 0
    insert into ##Filter([index], [value]) values('TABLE_OWNER', '%')
if (select count(*) from ##Filter where [index]='TABLE_NAME') = 0
    insert into ##Filter([index], [value]) values('TABLE_NAME', '%')
if (select count(*) from ##Filter where [index]='FIELD_NAME') = 0
    insert into ##Filter([index], [value]) values('FIELD_NAME', '%')
if (select count(*) from ##Filter where [index]='USER_NAME') = 0
    insert into ##Filter([index], [value]) values('USER_NAME', '%')
if (select count(*) from ##Filter where [index]='ACTION_ID') = 0
    insert into ##Filter([index], [value]) values('ACTION_ID', '%')
if (select count(*) from ##Filter where [index]='HOST_NAME') = 0
    insert into ##Filter([index], [value]) values('HOST_NAME', '%')
if (select count(*) from ##Filter where [index]='APP_NAME') = 0
    insert into ##Filter([index], [value]) values('APP_NAME', '%')
IF @DATE_FROM IS NULL
   SET @DATE_FROM= '1/1/1900'
IF @DATE_TO IS NULL
   SET @DATE_TO = '1/1/3900'
IF @OLD_VALUE IS NULL
   SET @OLD_VALUE = '%'
IF @NEW_VALUE IS NULL
   SET @NEW_VALUE = '%'
IF @ROW_COUNT IS NULL
   SET @ROW_COUNT = 99999
/* Get Object ID */
--SELECT @obj_id = object_id(@full_table_name)
```

```
set @strSql = '

declare

@DATE_FROM      datetime,

@DATE_TO        datetime,

@OLD_VALUE      varchar(8000),

@NEW_VALUE      varchar(8000),

@ROW_COUNT      int

set @DATE_FROM = '''+convert(nvarchar(100), @DATE_FROM, 120)+'''

set @DATE_TO = '''+convert(nvarchar(100), @DATE_TO, 120)+'''

set @OLD_VALUE = '''+@OLD_VALUE+'''

set @NEW_VALUE = '''+@NEW_VALUE+'''

set @ROW_COUNT = '+cast(@ROW_COUNT as nvarchar(100))+'

select top '+cast(@ROW_COUNT as nvarchar(100))+' * from (

   SELECT  t.[DATABASE] ''Database'',

           t.TABLE_NAME ''Table name'',

           t.TABLE_SCHEMA ''' +

    CASE @ver2000 WHEN 1 THEN 'Owner' ELSE 'Table schema' END +''',

           CASE    t.AUDIT_ACTION_ID

               WHEN 2 then ''Insert''

               WHEN 1 then ''Update''

               WHEN 3 then ''Delete''

           END         ''Action'',

           KEY1 as ''Key 1'',

           KEY2 as ''Key 2'',

           KEY3 as ''Key 3'',

           KEY4 as ''Key 4'',

           d.COL_NAME ''Column name'',
```

```
            d.OLD_VALUE ''Old value'',

            d.NEW_VALUE ''New value'',

            t.MODIFIED_BY ''Modified by'',

            t.MODIFIED_DATE ''Modified date'',

            t.HOST_NAME ''Computer'',

            t.APP_NAME ''Application''

    FROM dbo.AUDIT_LOG_TRANSACTIONS t

    JOIN dbo.AUDIT_LOG_DATA d ON d.AUDIT_LOG_TRANSACTION_ID =
t.AUDIT_LOG_TRANSACTION_ID,

    (select [value] from ##Filter where [index]=''DATABASE'') t_db,-- database

    (select [value] from ##Filter where [index]=''TABLE_OWNER'') t_owners,-- owners

    (select [value] from ##Filter where [index]=''TABLE_NAME'') t_tables,-- tables

    (select [value] from ##Filter where [index]=''FIELD_NAME'') t_columns,-- columns

    (select [value] from ##Filter where [index]=''USER_NAME'') t_users,-- users

    (select [value] from ##Filter where [index]=''ACTION_ID'') t_actions,-- actions

    (select [value] from ##Filter where [index]=''HOST_NAME'') t_hosts,-- hosts

    (select [value] from ##Filter where [index]=''APP_NAME'') t_apps -- applications

    WHERE

    t.[DATABASE] like Replace(t_db.[value] ' +

    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[[]'')

      AND t.TABLE_SCHEMA like Replace(t_owners.[value] ' +

    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[[]'')

      AND t.TABLE_NAME like Replace(t_tables.[value] ' +
```

```
    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[]'')

      AND d.COL_NAME like Replace(t_columns.[value]

    ' +

    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[]'')

      AND t.MODIFIED_BY like Replace(t_users.[value] ' +

    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[]'')

      AND t.MODIFIED_DATE >= @DATE_FROM

      AND t.MODIFIED_DATE < @DATE_TO

      AND Cast(t.AUDIT_ACTION_ID as char(1)) like Replace(t_actions.[value] ' +

    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[]'')

      AND ((d.OLD_VALUE IS NULL AND @OLD_VALUE = ''%'') OR (d.OLD_VALUE LIKE
@OLD_VALUE))

      AND ((d.NEW_VALUE IS NULL AND @NEW_VALUE = ''%'') OR (d.NEW_VALUE LIKE
@NEW_VALUE))

      AND t.HOST_NAME like Replace(t_hosts.[value] ' +

    case @ver7 when 0 then ' collate database_default'

        else '' end +

        ', ''['', ''[]'')

      AND t.APP_NAME like Replace(t_apps.[value] ' +

    case @ver7 when 0 then ' collate database_default'
```

```
        else '' end +

        ', ''['', ''[]'')

) [table]'

if @WHERE IS NOT NULL

begin

    set @WhereSql = @strSql+' where '+@WHERE

    exec sp_executesql @WhereSql

end

else

    exec sp_executesql @strSql

RETURN @@ERROR

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspAddOrderTrackingEvent

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	2029250284
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input	

@TrackingEventID	int	4	Input
@EventDetails	nvarchar	2000	Input

Objects that uspAddOrderTrackingEvent depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
Sales.OrderTracking	Table	1

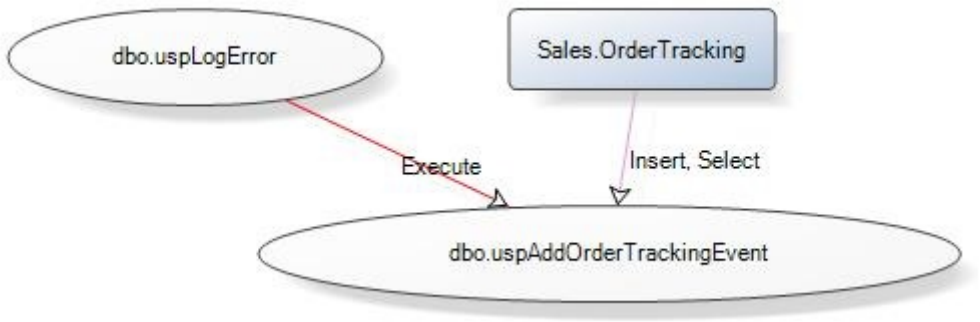
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.OrderTracking	CarrierTrackingNumber	Table
Sales.OrderTracking	SalesOrderID	Table
Sales.OrderTracking	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



-----------------------------------------------------------------

-- Create supporting stored procedures

-----------------------------------------------------------------

CREATE PROCEDURE [dbo].[uspAddOrderTrackingEvent]
```

```
   @SalesOrderID INT,
   @TrackingEventID INT,
   @EventDetails NVARCHAR(2000)
AS
BEGIN
/* Example:
      exec dbo.uspGetOrderTrackingBySalesOrderID 53498
      exec dbo.uspAddOrderTrackingEvent 53498, 7, 'invalid address, package is
undeleverable'
      exec dbo.uspGetOrderTrackingBySalesOrderID 53498
*/
   SET NOCOUNT ON;

   BEGIN TRY
      BEGIN TRANSACTION;

      DECLARE @TrackingNumber NVARCHAR(25);

      SET @TrackingNumber = (
         SELECT TOP 1 ot.CarrierTrackingNumber
           FROM Sales.OrderTracking ot
          WHERE ot.SalesOrderID = @SalesOrderID);

      IF (@TrackingNumber IS NULL)
      BEGIN
         SET @TrackingNumber = SUBSTRING(CONVERT(CHAR(255), NEWID()),2,25);
      END;
```

```
      INSERT INTO Sales.OrderTracking

         (SalesOrderID, CarrierTrackingNumber, TrackingEventID, EventDetails,
EventDateTime)

      VALUES

         (@SalesOrderID, @TrackingNumber, @TrackingEventID, @EventDetails, GETDATE());



      COMMIT TRANSACTION;

   END TRY

   BEGIN CATCH

      -- Rollback any active or uncommittable transactions before

      -- inserting information in the ErrorLog

      IF @@TRANCOUNT > 0

      BEGIN

         ROLLBACK TRANSACTION;

      END



      EXECUTE [dbo].[uspLogError];

   END CATCH;

END;

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspGetBillOfMaterials

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL

Encrypted	
ID	1501248403
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@StartProductID		int	4	Input	
@CheckDate		datetime	8	Input	

Objects that uspGetBillOfMaterials depends on

Object name	Object type	Dep level
Production.BillOfMaterials	Table	1
Production.Product	Table	1

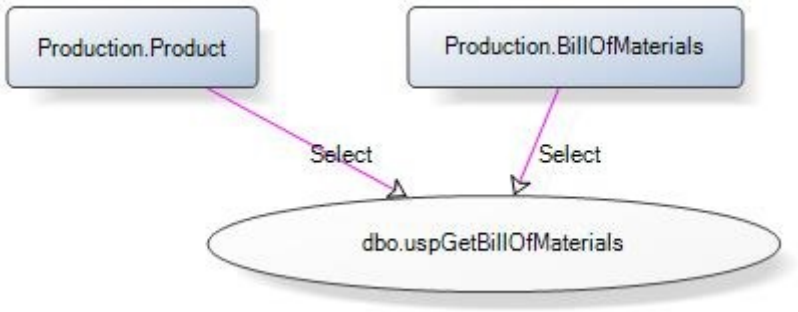
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.BillOfMaterials	ComponentID	Table
Production.BillOfMaterials	ProductAssemblyID	Table
Production.BillOfMaterials	PerAssemblyQty	Table
Production.BillOfMaterials	BOMLevel	Table
Production.BillOfMaterials	StartDate	Table
Production.BillOfMaterials	EndDate	Table
Production.Product	ProductID	Table
Production.Product	Name	Table
Production.Product	StandardCost	Table
Production.Product	ListPrice	Table

Total: 10 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stored procedure using a recursive query to return a multi-level bill of material for the specified ProductID.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [dbo].[uspGetBillOfMaterials]

    @StartProductID [int],

    @CheckDate [datetime]

AS

BEGIN

    SET NOCOUNT ON;



    -- Use recursive query to generate a multi-level Bill of Material (i.e. all level 1

    -- components of a level 0 assembly, all level 2 components of a level 1 assembly)

    -- The CheckDate eliminates any components that are no longer used in the product
on this date.

    WITH [BOM_cte]([ProductAssemblyID], [ComponentID], [ComponentDesc],
[PerAssemblyQty], [StandardCost], [ListPrice], [BOMLevel], [RecursionLevel]) -- CTE
name and columns
```

```
    AS (

        SELECT b.[ProductAssemblyID], b.[ComponentID], p.[Name], b.[PerAssemblyQty],
p.[StandardCost], p.[ListPrice], b.[BOMLevel], 0 -- Get the initial list of components
for the bike assembly

        FROM [Production].[BillOfMaterials] b

            INNER JOIN [Production].[Product] p

            ON b.[ComponentID] = p.[ProductID]

        WHERE b.[ProductAssemblyID] = @StartProductID

            AND @CheckDate >= b.[StartDate]

            AND @CheckDate <= ISNULL(b.[EndDate], @CheckDate)

        UNION ALL

        SELECT b.[ProductAssemblyID], b.[ComponentID], p.[Name], b.[PerAssemblyQty],
p.[StandardCost], p.[ListPrice], b.[BOMLevel], [RecursionLevel] + 1 -- Join recursive
member to anchor

        FROM [BOM_cte] cte

            INNER JOIN [Production].[BillOfMaterials] b

            ON b.[ProductAssemblyID] = cte.[ComponentID]

            INNER JOIN [Production].[Product] p

            ON b.[ComponentID] = p.[ProductID]

        WHERE @CheckDate >= b.[StartDate]

            AND @CheckDate <= ISNULL(b.[EndDate], @CheckDate)

        )

    -- Outer select from the CTE

    SELECT b.[ProductAssemblyID], b.[ComponentID], b.[ComponentDesc],
SUM(b.[PerAssemblyQty]) AS [TotalQuantity] , b.[StandardCost], b.[ListPrice],
b.[BOMLevel], b.[RecursionLevel]

    FROM [BOM_cte] b

    GROUP BY b.[ComponentID], b.[ComponentDesc], b.[ProductAssemblyID], b.[BOMLevel],
b.[RecursionLevel], b.[StandardCost], b.[ListPrice]

    ORDER BY b.[BOMLevel], b.[ProductAssemblyID], b.[ComponentID]
```

```
    OPTION (MAXRECURSION 25)

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Stored procedure using a recursive
query to return a multi-level bill of material for the specified ProductID.', 'SCHEMA',
N'dbo', 'PROCEDURE', N'uspGetBillOfMaterials', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspGetBillOfMaterials used to eliminate components not used after that date.
Enter a valid date.', 'SCHEMA', N'dbo', 'PROCEDURE', N'uspGetBillOfMaterials',
'PARAMETER', N'@CheckDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspGetBillOfMaterials. Enter a valid ProductID from the Production.Product
table.', 'SCHEMA', N'dbo', 'PROCEDURE', N'uspGetBillOfMaterials', 'PARAMETER',
N'@StartProductID'

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspGetEmployeeManagers

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1517248460
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly

@BusinessEntityID	int	4	Input

Objects that uspGetEmployeeManagers depends on

Object name	Object type	Dep level
HumanResources.Employee	Table	1
Person.Person	Table	1

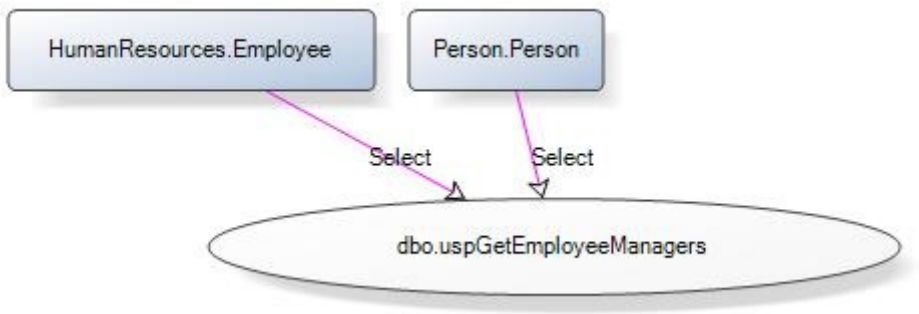
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	OrganizationNode	Table
HumanResources.Employee	JobTitle	Table
Person.Person	BusinessEntityID	Table
Person.Person	FirstName	Table
Person.Person	LastName	Table

Total: 6 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stored procedure using a recursive query to return the direct and indirect managers of the specified employee.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [dbo].[uspGetEmployeeManagers]

    @BusinessEntityID [int]

AS

BEGIN

    SET NOCOUNT ON;



    -- Use recursive query to list out all Employees required for a particular Manager

    WITH [EMP_cte]([BusinessEntityID], [OrganizationNode], [FirstName], [LastName],
[JobTitle], [RecursionLevel]) -- CTE name and columns

    AS (

        SELECT e.[BusinessEntityID], e.[OrganizationNode], p.[FirstName], p.[LastName],
e.[JobTitle], 0 -- Get the initial Employee

        FROM [HumanResources].[Employee] e

            INNER JOIN [Person].[Person] as p

            ON p.[BusinessEntityID] = e.[BusinessEntityID]

        WHERE e.[BusinessEntityID] = @BusinessEntityID

        UNION ALL

        SELECT e.[BusinessEntityID], e.[OrganizationNode], p.[FirstName], p.[LastName],
e.[JobTitle], [RecursionLevel] + 1 -- Join recursive member to anchor

        FROM [HumanResources].[Employee] e

            INNER JOIN [EMP_cte]

            ON e.[OrganizationNode] = [EMP_cte].[OrganizationNode].GetAncestor(1)

            INNER JOIN [Person].[Person] p

            ON p.[BusinessEntityID] = e.[BusinessEntityID]

    )

    -- Join back to Employee to return the manager name

    SELECT [EMP_cte].[RecursionLevel], [EMP_cte].[BusinessEntityID],
[EMP_cte].[FirstName], [EMP_cte].[LastName],

        [EMP_cte].[OrganizationNode].ToString() AS [OrganizationNode], p.[FirstName] AS
```

```
'ManagerFirstName', p.[LastName] AS 'ManagerLastName'  -- Outer select from the CTE

    FROM [EMP_cte]

        INNER JOIN [HumanResources].[Employee] e

        ON [EMP_cte].[OrganizationNode].GetAncestor(1) = e.[OrganizationNode]

        INNER JOIN [Person].[Person] p

        ON p.[BusinessEntityID] = e.[BusinessEntityID]

    ORDER BY [RecursionLevel], [EMP_cte].[OrganizationNode].ToString()

    OPTION (MAXRECURSION 25)

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Stored procedure using a recursive
query to return the direct and indirect managers of the specified employee.', 'SCHEMA',
N'dbo', 'PROCEDURE', N'uspGetEmployeeManagers', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspGetEmployeeManagers. Enter a valid BusinessEntityID from the
HumanResources.Employee table.', 'SCHEMA', N'dbo', 'PROCEDURE',
N'uspGetEmployeeManagers', 'PARAMETER', N'@BusinessEntityID'

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspGetManagerEmployees

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1533248517
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	

Objects that uspGetManagerEmployees depends on

Object name	Object type	Dep level
HumanResources.Employee	Table	1
Person.Person	Table	1

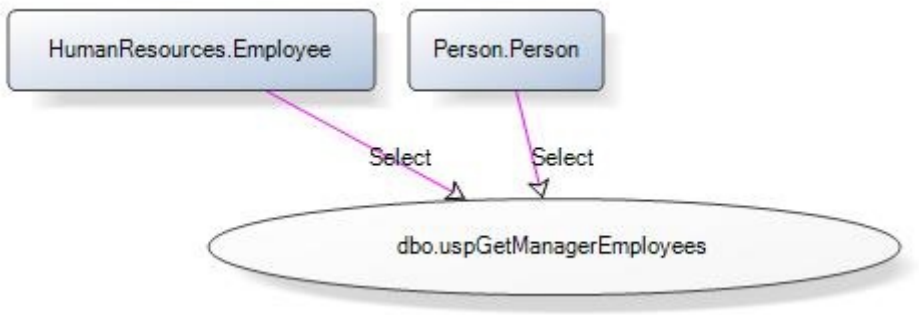
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	OrganizationNode	Table
Person.Person	BusinessEntityID	Table
Person.Person	FirstName	Table
Person.Person	LastName	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stored procedure using a recursive query to return the direct and indirect employees of the specified manager.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [dbo].[uspGetManagerEmployees]

    @BusinessEntityID [int]

AS

BEGIN

    SET NOCOUNT ON;



    -- Use recursive query to list out all Employees required for a particular Manager

    WITH [EMP_cte]([BusinessEntityID], [OrganizationNode], [FirstName], [LastName],
[RecursionLevel]) -- CTE name and columns

    AS (

        SELECT e.[BusinessEntityID], e.[OrganizationNode], p.[FirstName], p.[LastName],
0 -- Get the initial list of Employees for Manager n

        FROM [HumanResources].[Employee] e

            INNER JOIN [Person].[Person] p

            ON p.[BusinessEntityID] = e.[BusinessEntityID]

        WHERE e.[BusinessEntityID] = @BusinessEntityID

        UNION ALL

        SELECT e.[BusinessEntityID], e.[OrganizationNode], p.[FirstName], p.[LastName],
[RecursionLevel] + 1 -- Join recursive member to anchor

        FROM [HumanResources].[Employee] e

            INNER JOIN [EMP_cte]

            ON e.[OrganizationNode].GetAncestor(1) = [EMP_cte].[OrganizationNode]

            INNER JOIN [Person].[Person] p

            ON p.[BusinessEntityID] = e.[BusinessEntityID]
```

```
        )

    -- Join back to Employee to return the manager name

    SELECT [EMP_cte].[RecursionLevel], [EMP_cte].[OrganizationNode].ToString() as
[OrganizationNode], p.[FirstName] AS 'ManagerFirstName', p.[LastName] AS
'ManagerLastName',

        [EMP_cte].[BusinessEntityID], [EMP_cte].[FirstName], [EMP_cte].[LastName] --
Outer select from the CTE

    FROM [EMP_cte]

        INNER JOIN [HumanResources].[Employee] e

        ON [EMP_cte].[OrganizationNode].GetAncestor(1) = e.[OrganizationNode]

            INNER JOIN [Person].[Person] p

            ON p.[BusinessEntityID] = e.[BusinessEntityID]

    ORDER BY [RecursionLevel], [EMP_cte].[OrganizationNode].ToString()

    OPTION (MAXRECURSION 25)

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Stored procedure using a recursive
query to return the direct and indirect employees of the specified manager.', 'SCHEMA',
N'dbo', 'PROCEDURE', N'uspGetManagerEmployees', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspGetManagerEmployees. Enter a valid BusinessEntityID of the manager from
the HumanResources.Employee table.', 'SCHEMA', N'dbo', 'PROCEDURE',
N'uspGetManagerEmployees', 'PARAMETER', N'@BusinessEntityID'

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspGetOrderTrackingBySalesOrderID

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL

Encrypted	
ID	2061250398
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input	

Objects that uspGetOrderTrackingBySalesOrderID depends on

Object name	Object type	Dep level
Sales.OrderTracking	Table	1
Sales.TrackingEvent	Table	1

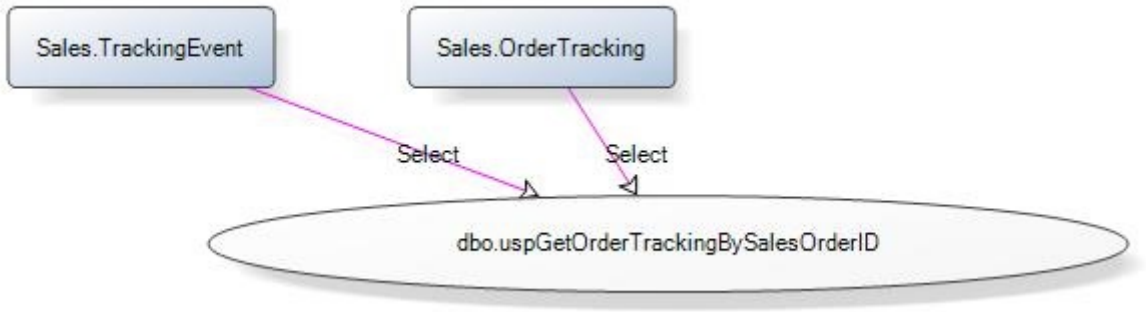
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.OrderTracking	SalesOrderID	Table
Sales.OrderTracking	CarrierTrackingNumber	Table
Sales.OrderTracking	OrderTrackingID	Table
Sales.OrderTracking	TrackingEventID	Table
Sales.OrderTracking	EventDetails	Table
Sales.OrderTracking	EventDateTime	Table
Sales.TrackingEvent	EventName	Table
Sales.TrackingEvent	TrackingEventID	Table

Total: 8 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE PROCEDURE [dbo].[uspGetOrderTrackingBySalesOrderID]

   @SalesOrderID [int] NULL

AS

BEGIN

/* Example:

      exec dbo.uspGetOrderTrackingBySalesOrderID 53498

*/

   SET NOCOUNT ON;


   SELECT

      ot.SalesOrderID,

      ot.CarrierTrackingNumber,

      ot.OrderTrackingID,

      ot.TrackingEventID,

      te.EventName,

      ot.EventDetails,
```

```
        ot.EventDateTime
    FROM
        Sales.OrderTracking ot,
        Sales.TrackingEvent te
    WHERE
        ot.SalesOrderID = @SalesOrderID AND
        ot.TrackingEventID = te.TrackingEventID
    ORDER BY
        ot.SalesOrderID,
        ot.TrackingEventID;
END;
GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspGetOrderTrackingByTrackingNumber

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	2045250341
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@CarrierTrackingNumber		nvarchar	25	Input	

Objects that uspGetOrderTrackingByTrackingNumber depends on

Object name	Object type	Dep level
Sales.OrderTracking	Table	1
Sales.TrackingEvent	Table	1

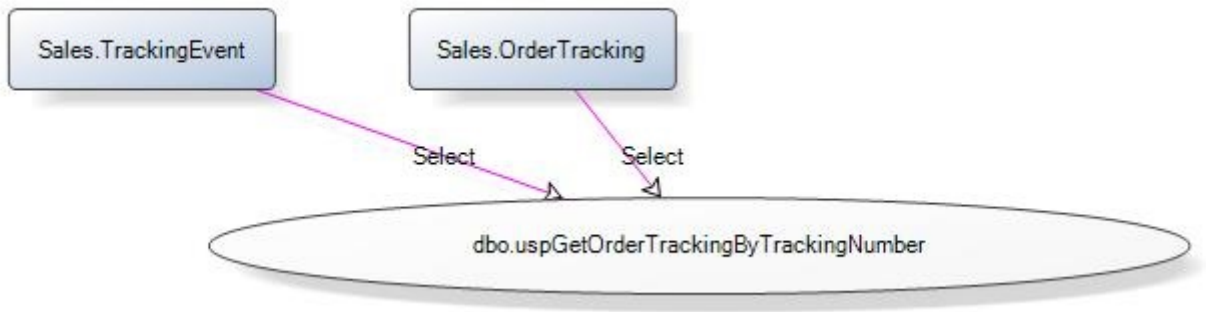
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.OrderTracking	SalesOrderID	Table
Sales.OrderTracking	CarrierTrackingNumber	Table
Sales.OrderTracking	OrderTrackingID	Table
Sales.OrderTracking	TrackingEventID	Table
Sales.OrderTracking	EventDetails	Table
Sales.OrderTracking	EventDateTime	Table
Sales.TrackingEvent	EventName	Table
Sales.TrackingEvent	TrackingEventID	Table

Total: 8 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE PROCEDURE [dbo].[uspGetOrderTrackingByTrackingNumber]

   @CarrierTrackingNumber [nvarchar](25) NULL

AS
```

```
BEGIN

/* Example:

      EXEC dbo.uspGetOrderTrackingByTrackingNumber 'EE33-45E8-9F'

      EXEC dbo.uspAddOrderTrackingEvent 53498, 7, 'invalid address, package is
undeleverable'

      EXEC dbo.uspGetOrderTrackingByTrackingNumber 'EE33-45E8-9F'

*/

   SET NOCOUNT ON;



   IF (@CarrierTrackingNumber IS NULL)

   BEGIN

      RETURN;

   END;



   SELECT

      ot.SalesOrderID,

      ot.CarrierTrackingNumber,

      ot.OrderTrackingID,

      ot.TrackingEventID,

      te.EventName,

      ot.EventDetails,

      ot.EventDateTime

   FROM

      Sales.OrderTracking ot,

      Sales.TrackingEvent te

   WHERE

      ot.CarrierTrackingNumber = @CarrierTrackingNumber AND
```

```
        ot.TrackingEventID = te.TrackingEventID

    ORDER BY

        ot.SalesOrderID,

        ot.TrackingEventID;

END;


GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspGetWhereUsedProductID

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1549248574
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@StartProductID		int	4	Input	
@CheckDate		datetime	8	Input	

Objects that uspGetWhereUsedProductID depends on

Object name	Object type	Dep level
Production.BillOfMaterials	Table	1
Production.Product	Table	1

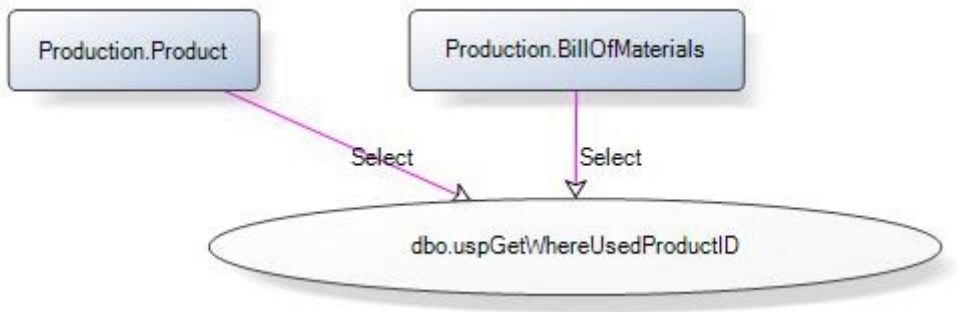
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.BillOfMaterials	ProductAssemblyID	Table
Production.BillOfMaterials	ComponentID	Table
Production.BillOfMaterials	PerAssemblyQty	Table
Production.BillOfMaterials	BOMLevel	Table
Production.BillOfMaterials	StartDate	Table
Production.BillOfMaterials	EndDate	Table
Production.Product	ProductID	Table
Production.Product	Name	Table
Production.Product	StandardCost	Table
Production.Product	ListPrice	Table

Total: 10 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stored procedure using a recursive query to return all components or assemblies that directly or indirectly use the specified ProductID.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE PROCEDURE [dbo].[uspGetWhereUsedProductID]

    @StartProductID [int],
```

```
    @CheckDate [datetime]

AS

BEGIN

    SET NOCOUNT ON;



    --Use recursive query to generate a multi-level Bill of Material (i.e. all level 1
components of a level 0 assembly, all level 2 components of a level 1 assembly)

    WITH [BOM_cte]([ProductAssemblyID], [ComponentID], [ComponentDesc],
[PerAssemblyQty], [StandardCost], [ListPrice], [BOMLevel], [RecursionLevel]) -- CTE
name and columns

    AS (

        SELECT b.[ProductAssemblyID], b.[ComponentID], p.[Name], b.[PerAssemblyQty],
p.[StandardCost], p.[ListPrice], b.[BOMLevel], 0 -- Get the initial list of components
for the bike assembly

        FROM [Production].[BillOfMaterials] b

            INNER JOIN [Production].[Product] p

            ON b.[ProductAssemblyID] = p.[ProductID]

        WHERE b.[ComponentID] = @StartProductID

            AND @CheckDate >= b.[StartDate]

            AND @CheckDate <= ISNULL(b.[EndDate], @CheckDate)

        UNION ALL

        SELECT b.[ProductAssemblyID], b.[ComponentID], p.[Name], b.[PerAssemblyQty],
p.[StandardCost], p.[ListPrice], b.[BOMLevel], [RecursionLevel] + 1 -- Join recursive
member to anchor

        FROM [BOM_cte] cte

            INNER JOIN [Production].[BillOfMaterials] b

            ON cte.[ProductAssemblyID] = b.[ComponentID]

            INNER JOIN [Production].[Product] p

            ON b.[ProductAssemblyID] = p.[ProductID]

        WHERE @CheckDate >= b.[StartDate]
```

```
            AND @CheckDate <= ISNULL(b.[EndDate], @CheckDate)

        )

    -- Outer select from the CTE

    SELECT b.[ProductAssemblyID], b.[ComponentID], b.[ComponentDesc],
SUM(b.[PerAssemblyQty]) AS [TotalQuantity] , b.[StandardCost], b.[ListPrice],
b.[BOMLevel], b.[RecursionLevel]

    FROM [BOM_cte] b

    GROUP BY b.[ComponentID], b.[ComponentDesc], b.[ProductAssemblyID], b.[BOMLevel],
b.[RecursionLevel], b.[StandardCost], b.[ListPrice]

    ORDER BY b.[BOMLevel], b.[ProductAssemblyID], b.[ComponentID]

    OPTION (MAXRECURSION 25)

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Stored procedure using a recursive
query to return all components or assemblies that directly or indirectly use the
specified ProductID.', 'SCHEMA', N'dbo', 'PROCEDURE', N'uspGetWhereUsedProductID',
NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspGetWhereUsedProductID used to eliminate components not used after that
date. Enter a valid date.', 'SCHEMA', N'dbo', 'PROCEDURE', N'uspGetWhereUsedProductID',
'PARAMETER', N'@CheckDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspGetWhereUsedProductID. Enter a valid ProductID from the Production.Product
table.', 'SCHEMA', N'dbo', 'PROCEDURE', N'uspGetWhereUsedProductID', 'PARAMETER',
N'@StartProductID'

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspLogError

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015

Type	Standard T-SQL
Encrypted	
ID	661577395
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@ErrorLogID		int	4	Input/Output or Output	

Objects that depend on uspLogError

Object name	Object type	Dep level
uspAddOrderTrackingEvent	Procedure	1
HumanResources.uspUpdateEmployeeHireInfo	Procedure	1
HumanResources.uspUpdateEmployeeLogin	Procedure	1
HumanResources.uspUpdateEmployeePersonalInfo	Procedure	1
Production.iWorkOrder	Trigger	1
Production.uWorkOrder	Trigger	1
Purchasing.dVendor	Trigger	1
Purchasing.iPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderHeader	Trigger	1
Sales.iduSalesOrderDetail	Trigger	1
Sales.uSalesOrderHeader	Trigger	1

Total: 12 object(s)

Objects that uspLogError depends on

Object name	Object type	Dep level
ErrorLog	Table	1
uspPrintError	Procedure	1

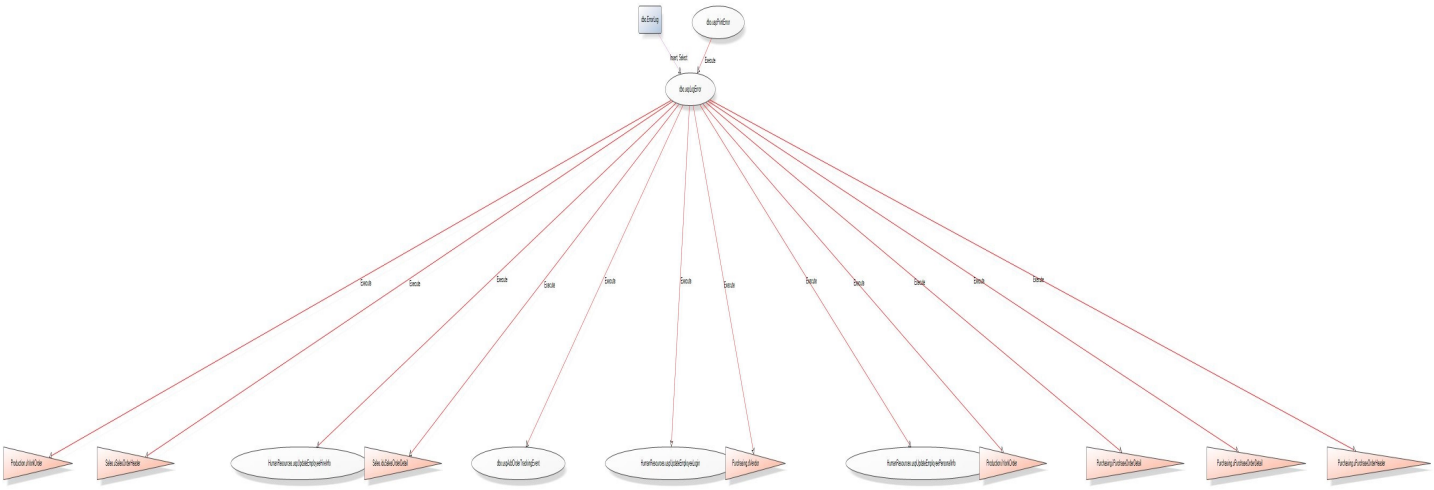
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
ErrorLog	*	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Logs error information in the ErrorLog table about the error that caused execution to jump to the CATCH block of a TRY...CATCH construct. Should be executed from within the scope of a CATCH block otherwise it will return without inserting error information.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


-- uspLogError logs error information in the ErrorLog table about the

-- error that caused execution to jump to the CATCH block of a

-- TRY...CATCH construct. This should be executed from within the scope

-- of a CATCH block otherwise it will return without inserting error

-- information.

CREATE PROCEDURE [dbo].[uspLogError]
```

```
    @ErrorLogID [int] = 0 OUTPUT -- contains the ErrorLogID of the row inserted
AS                               -- by uspLogError in the ErrorLog table
BEGIN
    SET NOCOUNT ON;

    -- Output parameter value of 0 indicates that error
    -- information was not logged
    SET @ErrorLogID = 0;

    BEGIN TRY
        -- Return if there is no error information to log
        IF ERROR_NUMBER() IS NULL
            RETURN;

        -- Return if inside an uncommittable transaction.
        -- Data insertion/modification is not allowed when
        -- a transaction is in an uncommittable state.
        IF XACT_STATE() = -1
        BEGIN
            PRINT 'Cannot log error since the current transaction is in an
uncommittable state. '
                + 'Rollback the transaction before executing uspLogError in order to
successfully log error information.';
            RETURN;
        END

        INSERT [dbo].[ErrorLog]
            (
```

```
            [UserName],
            [ErrorNumber],
            [ErrorSeverity],
            [ErrorState],
            [ErrorProcedure],
            [ErrorLine],
            [ErrorMessage]
            )
        VALUES
            (
            CONVERT(sysname, CURRENT_USER),
            ERROR_NUMBER(),
            ERROR_SEVERITY(),
            ERROR_STATE(),
            ERROR_PROCEDURE(),
            ERROR_LINE(),
            ERROR_MESSAGE()
            );

        -- Pass back the ErrorLogID of the row inserted
        SET @ErrorLogID = @@IDENTITY;
    END TRY
    BEGIN CATCH
        PRINT 'An error occurred in stored procedure uspLogError: ';
        EXECUTE [dbo].[uspPrintError];
        RETURN -1;
    END CATCH
```

```
END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Logs error information in the ErrorLog
table about the error that caused execution to jump to the CATCH block of a TRY...CATCH
construct. Should be executed from within the scope of a CATCH block otherwise it will
return without inserting error information.', 'SCHEMA', N'dbo', 'PROCEDURE',
N'uspLogError', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Output parameter for the stored
procedure uspLogError. Contains the ErrorLogID value corresponding to the row inserted
by uspLogError in the ErrorLog table.', 'SCHEMA', N'dbo', 'PROCEDURE', N'uspLogError',
'PARAMETER', N'@ErrorLogID'

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspPrintError

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	645577338
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

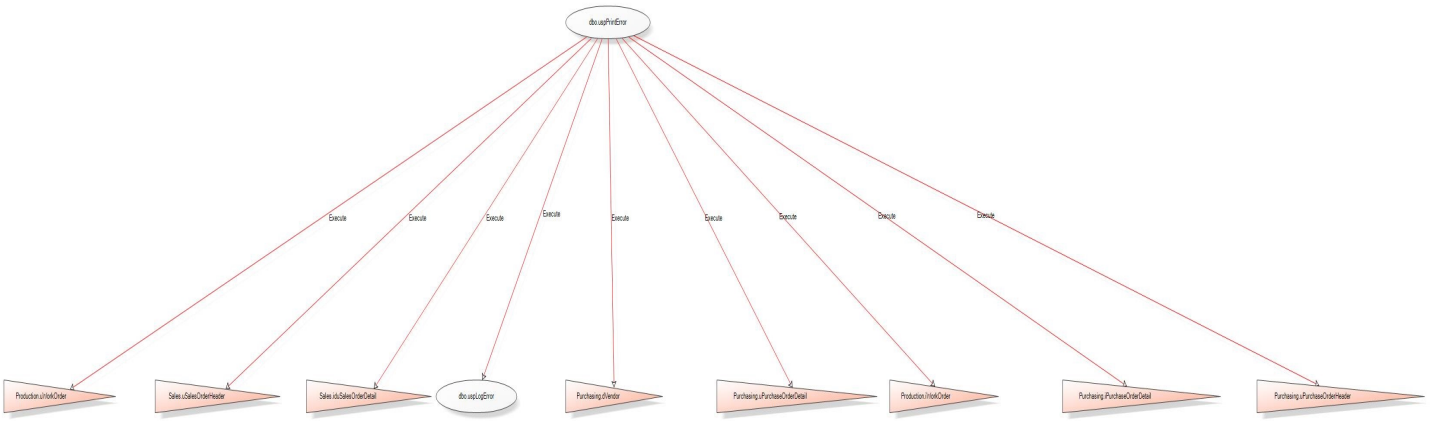
Objects that depend on uspPrintError

Object name	Object type	Dep level
uspLogError	Procedure	1
Production.iWorkOrder	Trigger	1
Production.uWorkOrder	Trigger	1
Purchasing.dVendor	Trigger	1
Purchasing.iPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderDetail	Trigger	1

Purchasing.uPurchaseOrderHeader	Trigger	1
Sales.iduSalesOrderDetail	Trigger	1
Sales.uSalesOrderHeader	Trigger	1

Total: 9 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Prints error information about the error that caused execution to jump to the CATCH block of a TRY...CATCH construct. Should be executed from within the scope of a CATCH block otherwise it will return without printing any error information.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



-- uspPrintError prints error information about the error that caused

-- execution to jump to the CATCH block of a TRY...CATCH construct.

-- Should be executed from within the scope of a CATCH block otherwise

-- it will return without printing any error information.

CREATE PROCEDURE [dbo].[uspPrintError]

AS

BEGIN
```

```
    SET NOCOUNT ON;


    -- Print error information.
    PRINT 'Error ' + CONVERT(varchar(50), ERROR_NUMBER()) +
          ', Severity ' + CONVERT(varchar(5), ERROR_SEVERITY()) +
          ', State ' + CONVERT(varchar(5), ERROR_STATE()) +
          ', Procedure ' + ISNULL(ERROR_PROCEDURE(), '-') +
          ', Line ' + CONVERT(varchar(5), ERROR_LINE());
    PRINT ERROR_MESSAGE();
END;
GO

EXEC sp_addextendedproperty N'MS_Description', N'Prints error information about the
error that caused execution to jump to the CATCH block of a TRY...CATCH construct.
Should be executed from within the scope of a CATCH block otherwise it will return
without printing any error information.', 'SCHEMA', N'dbo', 'PROCEDURE',
N'uspPrintError', NULL, NULL

GO
```

Procedure: AdventureWorks2016CTP3.dbo.uspSearchCandidateResumes

Procedure properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1613248802
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@searchString		nvarchar	1000	Input	
@useInflectional		bit	1	Input	
@useThesaurus		bit	1	Input	
@language		int	4	Input	

Objects that uspSearchCandidateResumes depends on

Object name	Object type	Dep level
HumanResources.JobCandidate	Table	1

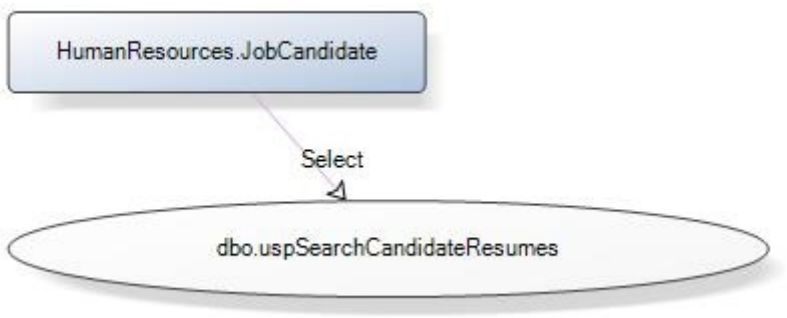
Total: 1 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.JobCandidate	*	Table
HumanResources.JobCandidate	JobCandidateID	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


--A stored procedure which demonstrates integrated full text search
```

```
CREATE PROCEDURE [dbo].[uspSearchCandidateResumes]

    @searchString [nvarchar](1000),

    @useInflectional [bit]=0,

    @useThesaurus [bit]=0,

    @language[int]=0



WITH EXECUTE AS CALLER

AS

BEGIN

    SET NOCOUNT ON;


      DECLARE @string nvarchar(1050)

      --setting the lcid to the default instance LCID if needed

      IF @language = NULL OR @language = 0

      BEGIN

            SELECT @language =CONVERT(int, serverproperty('lcid'))

      END




            --FREETEXTTABLE case as inflectional and Thesaurus were required

      IF @useThesaurus = 1 AND @useInflectional = 1

        BEGIN

                  SELECT FT_TBL.[JobCandidateID], KEY_TBL.[RANK] FROM
[HumanResources].[JobCandidate] AS FT_TBL

                       INNER JOIN FREETEXTTABLE([HumanResources].[JobCandidate],*,
@searchString,LANGUAGE @language) AS KEY_TBL

                   ON  FT_TBL.[JobCandidateID] =KEY_TBL.[KEY]
```

```
            END


      ELSE IF @useThesaurus = 1

            BEGIN

                  SELECT @string ='FORMSOF(THESAURUS,"'+@searchString +'"'+')'

                  SELECT FT_TBL.[JobCandidateID], KEY_TBL.[RANK] FROM
[HumanResources].[JobCandidate] AS FT_TBL

                        INNER JOIN CONTAINSTABLE([HumanResources].[JobCandidate],*,
@string,LANGUAGE @language) AS KEY_TBL

                   ON  FT_TBL.[JobCandidateID] =KEY_TBL.[KEY]

        END


      ELSE IF @useInflectional = 1

            BEGIN

                  SELECT @string ='FORMSOF(INFLECTIONAL,"'+@searchString +'"'+')'

                  SELECT FT_TBL.[JobCandidateID], KEY_TBL.[RANK] FROM
[HumanResources].[JobCandidate] AS FT_TBL

                        INNER JOIN CONTAINSTABLE([HumanResources].[JobCandidate],*,
@string,LANGUAGE @language) AS KEY_TBL

                   ON  FT_TBL.[JobCandidateID] =KEY_TBL.[KEY]

        END


      ELSE --base case, plain CONTAINSTABLE

            BEGIN

                  SELECT @string='"'+@searchString +'"'

                  SELECT FT_TBL.[JobCandidateID],KEY_TBL.[RANK] FROM
[HumanResources].[JobCandidate] AS FT_TBL

                        INNER JOIN
CONTAINSTABLE([HumanResources].[JobCandidate],*,@string,LANGUAGE @language) AS KEY_TBL

                   ON  FT_TBL.[JobCandidateID] =KEY_TBL.[KEY]
```

```
            END


END;

GO
```

Procedure: AdventureWorks2016CTP3.Demo.usp_DemoInitSeed

Procedure properties

Name	Value
Schema	Demo
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1620200822
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@items_per_order		int	4	Input	

Objects that Demo.usp_DemoInitSeed depends on

Object name	Object type	Dep level
Demo	Schema	1
Demo.DemoSalesOrderDetailSeed	Table	1
Demo.DemoSalesOrderHeaderSeed	Table	1
Sales.SalesOrderHeader_inmem	Table	1
Sales.SpecialOfferProduct_inmem	Table	1

Total: 5 object(s)

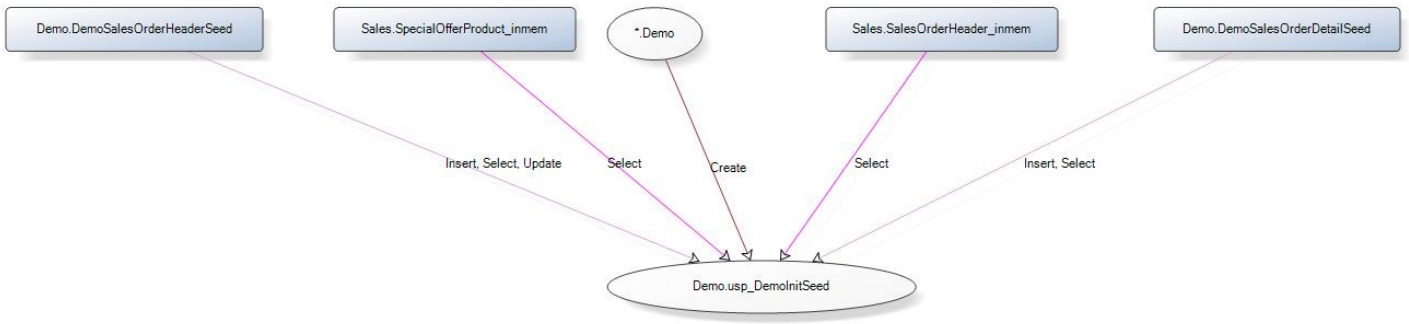
Column level dependencies

Object name	Column	Object type

Sales.SpecialOfferProduct_inmem	ProductID	Table
Sales.SpecialOfferProduct_inmem	SpecialOfferID	Table
Demo.DemoSalesOrderHeaderSeed	*	Table
Sales.SalesOrderHeader_inmem	BillToAddressID	Table
Sales.SalesOrderHeader_inmem	CustomerID	Table
Sales.SalesOrderHeader_inmem	SalesPersonID	Table
Sales.SalesOrderHeader_inmem	ShipToAddressID	Table
Sales.SalesOrderHeader_inmem	ShipMethodID	Table
Demo.DemoSalesOrderDetailSeed	*	Table

Total: 9 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE Demo.usp_DemoInitSeed @items_per_order int = 5

AS

BEGIN

    DECLARE @ProductID int, @SpecialOfferID int,

        @i int = 1

    DECLARE @seed_order_count int = (SELECT COUNT(*)/@items_per_order FROM
Sales.SpecialOfferProduct_inmem)



    DECLARE seed_cursor CURSOR FOR

        SELECT
```

```
            ProductID,
            SpecialOfferID
        FROM Sales.SpecialOfferProduct_inmem

    OPEN seed_cursor

    FETCH NEXT FROM seed_cursor
    INTO @ProductID, @SpecialOfferID

    BEGIN TRAN

        DELETE FROM Demo.DemoSalesOrderHeaderSeed

        INSERT INTO Demo.DemoSalesOrderHeaderSeed
        (
            DueDate,
            CustomerID,
            SalesPersonID,
            BillToAddressID,
            ShipToAddressID,
            ShipMethodID
        )
        SELECT
            dateadd(d, (rand(BillToAddressID*CustomerID)*10)+1,cast(sysdatetime() as
date)),
            CustomerID,
            SalesPersonID,
```

```
            BillToAddressID,
            ShipToAddressID,
            ShipMethodID
        FROM Sales.SalesOrderHeader_inmem



        WHILE @@FETCH_STATUS = 0
        BEGIN
            INSERT Demo.DemoSalesOrderDetailSeed
            SELECT
                @i % 6 + 1,
                @ProductID,
                @SpecialOfferID,
                @i % (@seed_order_count+1)

            SET @i += 1

            FETCH NEXT FROM seed_cursor
            INTO @ProductID, @SpecialOfferID
        END

        CLOSE seed_cursor
        DEALLOCATE seed_cursor
    COMMIT

    UPDATE STATISTICS Demo.DemoSalesOrderDetailSeed
    WITH FULLSCAN, NORECOMPUTE
```

```
END

GO
```

Procedure: AdventureWorks2016CTP3.Demo.usp_DemoReset

Procedure properties

Name	Value
Schema	Demo
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1636200879
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that Demo.usp_DemoReset depends on

Object name	Object type	Dep level
Demo	Schema	1
Sales.SalesOrderDetail	Table	1
Sales.SalesOrderDetail_inmem	Table	1
Sales.SalesOrderDetail_ondisk	Table	1
Sales.SalesOrderHeader	Table	1
Sales.SalesOrderHeader_inmem	Table	1
Sales.SalesOrderHeader_ondisk	Table	1

Total: 7 object(s)

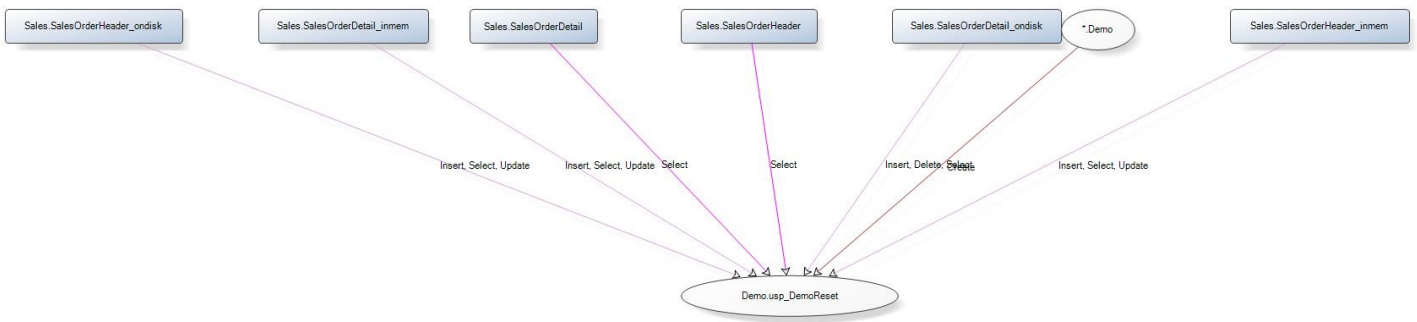
Column level dependencies

Object name	Column	Object type
Sales.SalesOrderDetail_ondisk	*	Table
Sales.SalesOrderDetail_inmem	*	Table
Sales.SalesOrderHeader_ondisk	*	Table
Sales.SalesOrderHeader_inmem	*	Table
Sales.SalesOrderHeader	SalesOrderID	Table
Sales.SalesOrderHeader	RevisionNumber	Table

Sales.SalesOrderHeader	OrderDate	Table
Sales.SalesOrderHeader	DueDate	Table
Sales.SalesOrderHeader	ShipDate	Table
Sales.SalesOrderHeader	Status	Table
Sales.SalesOrderHeader	OnlineOrderFlag	Table
Sales.SalesOrderHeader	PurchaseOrderNumber	Table
Sales.SalesOrderHeader	AccountNumber	Table
Sales.SalesOrderHeader	CustomerID	Table
Sales.SalesOrderHeader	SalesPersonID	Table
Sales.SalesOrderHeader	TerritoryID	Table
Sales.SalesOrderHeader	BillToAddressID	Table
Sales.SalesOrderHeader	ShipToAddressID	Table
Sales.SalesOrderHeader	ShipMethodID	Table
Sales.SalesOrderHeader	CreditCardID	Table
Sales.SalesOrderHeader	CreditCardApprovalCode	Table
Sales.SalesOrderHeader	CurrencyRateID	Table
Sales.SalesOrderHeader	SubTotal	Table
Sales.SalesOrderHeader	TaxAmt	Table
Sales.SalesOrderHeader	Freight	Table
Sales.SalesOrderHeader	Comment	Table
Sales.SalesOrderHeader	ModifiedDate	Table
Sales.SalesOrderDetail	SalesOrderID	Table
Sales.SalesOrderDetail	SalesOrderDetailID	Table
Sales.SalesOrderDetail	CarrierTrackingNumber	Table
Sales.SalesOrderDetail	OrderQty	Table
Sales.SalesOrderDetail	ProductID	Table
Sales.SalesOrderDetail	SpecialOfferID	Table
Sales.SalesOrderDetail	UnitPrice	Table
Sales.SalesOrderDetail	UnitPriceDiscount	Table
Sales.SalesOrderDetail	ModifiedDate	Table

Total: 36 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE Demo.usp_DemoReset

AS

BEGIN

    truncate table Sales.SalesOrderDetail_ondisk

    delete from Sales.SalesOrderDetail_inmem

    delete from Sales.SalesOrderHeader_ondisk

    delete from Sales.SalesOrderHeader_inmem


    CHECKPOINT


    SET IDENTITY_INSERT Sales.SalesOrderHeader_inmem ON

    INSERT INTO Sales.SalesOrderHeader_inmem

        ([SalesOrderID],

        [RevisionNumber],

        [OrderDate],

        [DueDate],

        [ShipDate],

        [Status],

        [OnlineOrderFlag],

        [PurchaseOrderNumber],

        [AccountNumber],

        [CustomerID],

        [SalesPersonID],

        [TerritoryID],
```

```
        [BillToAddressID],
        [ShipToAddressID],
        [ShipMethodID],
        [CreditCardID],
        [CreditCardApprovalCode],
        [CurrencyRateID],
        [SubTotal],
        [TaxAmt],
        [Freight],
        [Comment],
        [ModifiedDate])
    SELECT
        [SalesOrderID],
        [RevisionNumber],
        [OrderDate],
        [DueDate],
        [ShipDate],
        [Status],
        [OnlineOrderFlag],
        [PurchaseOrderNumber],
        [AccountNumber],
        [CustomerID],
        ISNULL([SalesPersonID],-1),
        [TerritoryID],
        [BillToAddressID],
        [ShipToAddressID],
        [ShipMethodID],
```

```
        [CreditCardID],
        [CreditCardApprovalCode],
        [CurrencyRateID],
        [SubTotal],
        [TaxAmt],
        [Freight],
        [Comment],
        [ModifiedDate]
    FROM Sales.SalesOrderHeader
    SET IDENTITY_INSERT Sales.SalesOrderHeader_inmem OFF



    SET IDENTITY_INSERT Sales.SalesOrderHeader_ondisk ON
    INSERT INTO Sales.SalesOrderHeader_ondisk
        ([SalesOrderID],
        [RevisionNumber],
        [OrderDate],
        [DueDate],
        [ShipDate],
        [Status],
        [OnlineOrderFlag],
        [PurchaseOrderNumber],
        [AccountNumber],
        [CustomerID],
        [SalesPersonID],
        [TerritoryID],
        [BillToAddressID],
```

```
        [ShipToAddressID],
        [ShipMethodID],
        [CreditCardID],
        [CreditCardApprovalCode],
        [CurrencyRateID],
        [SubTotal],
        [TaxAmt],
        [Freight],
        [Comment],
        [ModifiedDate])
    SELECT *
    FROM Sales.SalesOrderHeader_inmem
    SET IDENTITY_INSERT Sales.SalesOrderHeader_ondisk OFF



    SET IDENTITY_INSERT Sales.SalesOrderDetail_inmem ON
    INSERT INTO Sales.SalesOrderDetail_inmem
        ([SalesOrderID],
        [SalesOrderDetailID],
        [CarrierTrackingNumber],
        [OrderQty],
        [ProductID],
        [SpecialOfferID],
        [UnitPrice],
        [UnitPriceDiscount],
        [ModifiedDate])
    SELECT
```

```
        [SalesOrderID],
        [SalesOrderDetailID],
        [CarrierTrackingNumber],
        [OrderQty],
        [ProductID],
        [SpecialOfferID],
        [UnitPrice],
        [UnitPriceDiscount],
        [ModifiedDate]
    FROM Sales.SalesOrderDetail
    SET IDENTITY_INSERT Sales.SalesOrderDetail_inmem OFF



    SET IDENTITY_INSERT Sales.SalesOrderDetail_ondisk ON
    INSERT INTO Sales.SalesOrderDetail_ondisk
        ([SalesOrderID],
        [SalesOrderDetailID],
        [CarrierTrackingNumber],
        [OrderQty],
        [ProductID],
        [SpecialOfferID],
        [UnitPrice],
        [UnitPriceDiscount],
        [ModifiedDate])
    SELECT *
    FROM Sales.SalesOrderDetail_inmem
    SET IDENTITY_INSERT Sales.SalesOrderDetail_ondisk OFF
```

```
    CHECKPOINT

END

GO
```

Procedure: AdventureWorks2016CTP3.HumanResources.sp_GetEmployee_Person_Info_AsOf

Procedure properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1982630106
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@asOf		datetime2	8	Input	

Objects that HumanResources.sp_GetEmployee_Person_Info_AsOf depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.vEmployeePersonTemporalInfo	View	1

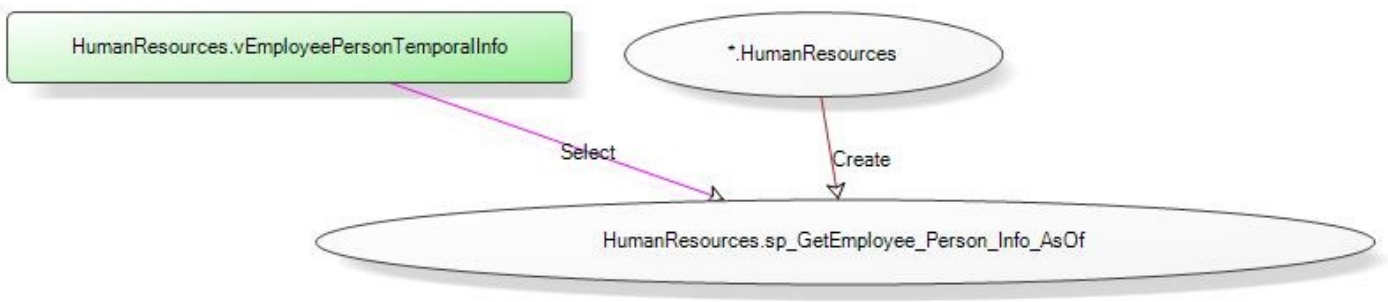
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.vEmployeePersonTemporalInfo	*	View

Total: 1 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


/*

    Stored procedure used for querying Employee and Person data AS OF

    If @AsOf parameter is NULL, current data is queried

    otherwise both current and historical data is queried

*/

CREATE  PROCEDURE [HumanResources].[sp_GetEmployee_Person_Info_AsOf]

@asOf datetime2 = NULL

AS

IF @asOf IS NULL

    SELECT * FROM [HumanResources].[vEmployeePersonTemporalInfo]

ELSE

    SELECT * FROM [HumanResources].[vEmployeePersonTemporalInfo] FOR SYSTEM_TIME AS OF
@asOf;

GO
```

Procedure: AdventureWorks2016CTP3.HumanResources.sp_UpdateEmployee_Temporal

Procedure properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1966630049
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	
@LoginID		nvarchar	256	Input	
@JobTitle		nvarchar	50	Input	
@MaritalStatus		nchar	1	Input	
@Gender		nchar	1	Input	
@VacationHours		smallint	2	Input	
@SickLeaveHours		smallint	2	Input	

Objects that HumanResources.sp_UpdateEmployee_Temporal depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Employee_Temporal	Table	1

Total: 2 object(s)

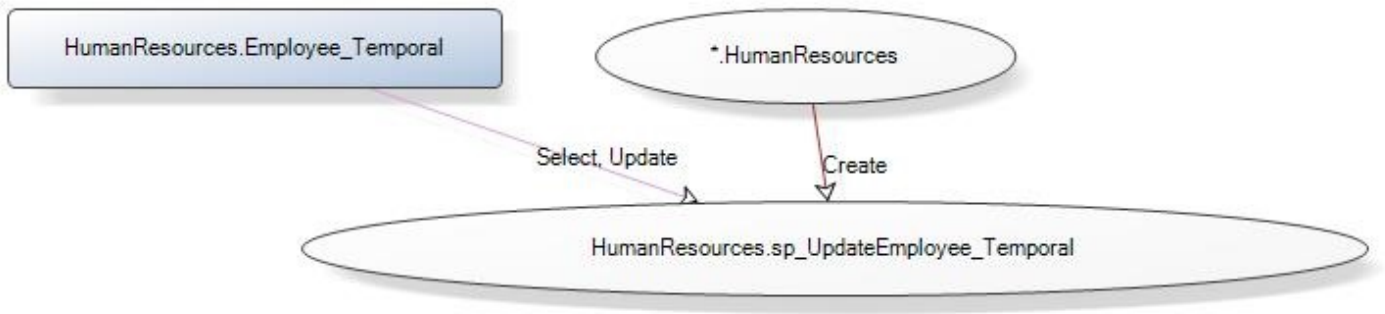
Column level dependencies

Object name	Column	Object type
HumanResources.Employee_Temporal	BusinessEntityID	Table
HumanResources.Employee_Temporal	LoginID	Table
HumanResources.Employee_Temporal	JobTitle	Table
HumanResources.Employee_Temporal	MaritalStatus	Table
HumanResources.Employee_Temporal	Gender	Table

HumanResources.Employee_Temporal	VacationHours	Table
HumanResources.Employee_Temporal	SickLeaveHours	Table

Total: 7 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


/*

    Stored procedure for updating columns of [HumanResources].[Employee_Temporal]

    If all parameters except @BusinessEntityID are NULL no update is performed

    For NON NULL columns NULL values are ignored (i.e. existing values is applied)

*/

CREATE PROCEDURE [HumanResources].[sp_UpdateEmployee_Temporal]

 @BusinessEntityID INT

,@LoginID nvarchar(256) = NULL

,@JobTitle nvarchar(50) = NULL

,@MaritalStatus nchar(1) = NULL

,@Gender nchar(1) = NULL

,@VacationHours smallint = 0
```

```
,@SickLeaveHours smallint = 0


AS
IF @LoginID IS NOT NULL OR @JobTitle IS NOT NULL OR @MaritalStatus IS NOT NULL
OR @Gender IS NOT NULL OR @VacationHours IS NOT NULL OR @SickLeaveHours IS NOT NULL


    UPDATE [HumanResources].[Employee_Temporal]
    SET  [LoginID] = ISNULL (@LoginID, LoginID),
    JobTitle = ISNULL (@JobTitle, JobTitle),
    MaritalStatus = ISNULL (@MaritalStatus, MaritalStatus),
    Gender = ISNULL (@Gender, Gender),
    VacationHours = ISNULL (@VacationHours, VacationHours),
    SickLeaveHours = ISNULL (@SickLeaveHours, SickLeaveHours)
    WHERE BusinessEntityID = @BusinessEntityID;


GO
```

Procedure: AdventureWorks2016CTP3.HumanResources.uspUpdateEmployeeHireInfo

Procedure properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1565248631
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	
@JobTitle		nvarchar	50	Input	
@HireDate		datetime	8	Input	
@RateChangeDate		datetime	8	Input	
@Rate		money	8	Input	
@PayFrequency		tinyint	1	Input	
@CurrentFlag		Flag	1	Input	

Objects that HumanResources.uspUpdateEmployeeHireInfo depends on

Object name	Object type	Dep level
Flag	Datatype	1
uspLogError	Procedure	1
HumanResources	Schema	1
HumanResources.Employee	Table	1
HumanResources.EmployeePayHistory	Table	1

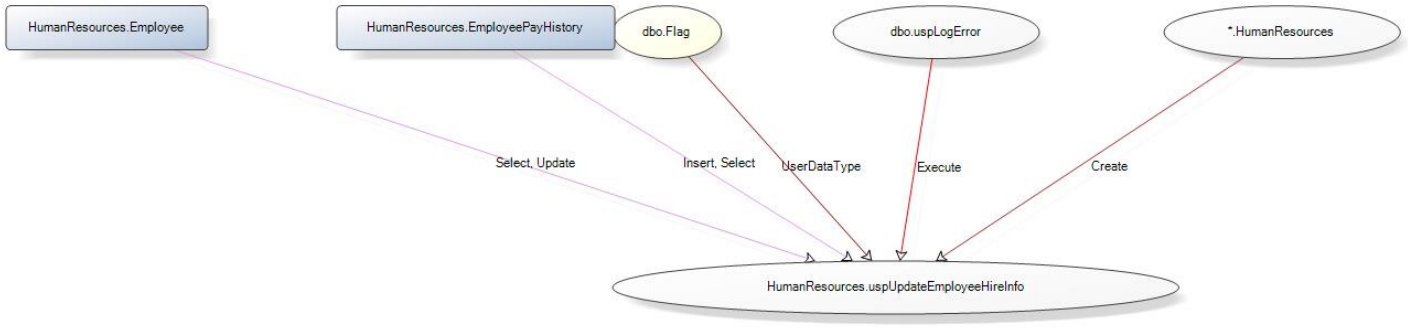
Total: 5 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	JobTitle	Table
HumanResources.Employee	HireDate	Table
HumanResources.Employee	CurrentFlag	Table
HumanResources.EmployeePayHistory	*	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Updates the Employee table and inserts a new row in the EmployeePayHistory table with the values specified in the input parameters.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE PROCEDURE [HumanResources].[uspUpdateEmployeeHireInfo]

    @BusinessEntityID [int],

    @JobTitle [nvarchar](50),

    @HireDate [datetime],

    @RateChangeDate [datetime],

    @Rate [money],

    @PayFrequency [tinyint],

    @CurrentFlag [dbo].[Flag]

WITH EXECUTE AS CALLER

AS

BEGIN

    SET NOCOUNT ON;


    BEGIN TRY

        BEGIN TRANSACTION;


        UPDATE [HumanResources].[Employee]

        SET [JobTitle] = @JobTitle
```

```
            ,[HireDate] = @HireDate
            ,[CurrentFlag] = @CurrentFlag
        WHERE [BusinessEntityID] = @BusinessEntityID;

        INSERT INTO [HumanResources].[EmployeePayHistory]
            ([BusinessEntityID]
            ,[RateChangeDate]
            ,[Rate]
            ,[PayFrequency])
        VALUES (@BusinessEntityID, @RateChangeDate, @Rate, @PayFrequency);

        COMMIT TRANSACTION;
    END TRY
    BEGIN CATCH
        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'Updates the Employee table and inserts
a new row in the EmployeePayHistory table with the values specified in the input
parameters.', 'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo',
```

```
NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a valid BusinessEntityID from the Employee
table.', 'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo',
'PARAMETER', N'@BusinessEntityID'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter the current flag for the employee.',
'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo', 'PARAMETER',
N'@CurrentFlag'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a hire date for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo', 'PARAMETER', N'@HireDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a title for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo', 'PARAMETER', N'@JobTitle'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter the pay frequency for the employee.',
'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo', 'PARAMETER',
N'@PayFrequency'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter the new rate for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo', 'PARAMETER', N'@Rate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter the date the rate changed for the
employee.', 'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeHireInfo',
'PARAMETER', N'@RateChangeDate'

GO
```

Procedure: AdventureWorks2016CTP3.HumanResources.uspUpdateEmployeeLogin

Procedure properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1581248688
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	
@OrganizationNode			892	Input	
@LoginID		nvarchar	256	Input	
@JobTitle		nvarchar	50	Input	
@HireDate		datetime	8	Input	
@CurrentFlag		Flag	1	Input	

Objects that HumanResources.uspUpdateEmployeeLogin depends on

Object name	Object type	Dep level
Flag	Datatype	1
uspLogError	Procedure	1
HumanResources	Schema	1
HumanResources.Employee	Table	1

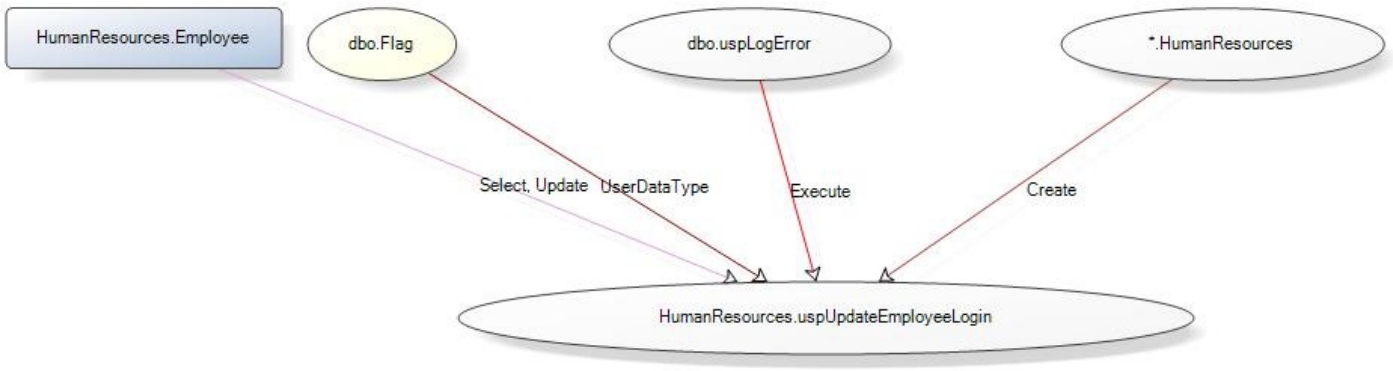
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	OrganizationNode	Table
HumanResources.Employee	LoginID	Table
HumanResources.Employee	JobTitle	Table
HumanResources.Employee	HireDate	Table
HumanResources.Employee	CurrentFlag	Table

Total: 6 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Updates the Employee table with the values specified in the input parameters for the given BusinessEntityID.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE PROCEDURE [HumanResources].[uspUpdateEmployeeLogin]

    @BusinessEntityID [int],

    @OrganizationNode [hierarchyid],

    @LoginID [nvarchar](256),

    @JobTitle [nvarchar](50),

    @HireDate [datetime],

    @CurrentFlag [dbo].[Flag]

WITH EXECUTE AS CALLER

AS

BEGIN

    SET NOCOUNT ON;
```

```
    BEGIN TRY

        UPDATE [HumanResources].[Employee]

        SET [OrganizationNode] = @OrganizationNode

            ,[LoginID] = @LoginID

            ,[JobTitle] = @JobTitle

            ,[HireDate] = @HireDate

            ,[CurrentFlag] = @CurrentFlag

        WHERE [BusinessEntityID] = @BusinessEntityID;

    END TRY

    BEGIN CATCH

        EXECUTE [dbo].[uspLogError];

    END CATCH;

END;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Updates the Employee table with the
values specified in the input parameters for the given BusinessEntityID.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', NULL, NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeLogin. Enter a valid EmployeeID from the Employee table.',
'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', 'PARAMETER',
N'@BusinessEntityID'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter the current flag for the employee.',
'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', 'PARAMETER',
N'@CurrentFlag'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a hire date for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', 'PARAMETER', N'@HireDate'
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a title for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', 'PARAMETER', N'@JobTitle'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a valid login for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', 'PARAMETER', N'@LoginID'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a valid ManagerID for the employee.',
'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeeLogin', 'PARAMETER',
N'@OrganizationNode'

GO
```

Procedure: AdventureWorks2016CTP3.HumanResources.uspUpdateEmployeePersonalInfo

Procedure properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Type	Standard T-SQL
Encrypted	
ID	1597248745
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	
@NationalIDNumber		nvarchar	15	Input	
@BirthDate		datetime	8	Input	
@MaritalStatus		nchar	1	Input	

@Gender	nchar	1	Input

Objects that HumanResources.uspUpdateEmployeePersonalInfo depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
HumanResources	Schema	1
HumanResources.Employee	Table	1

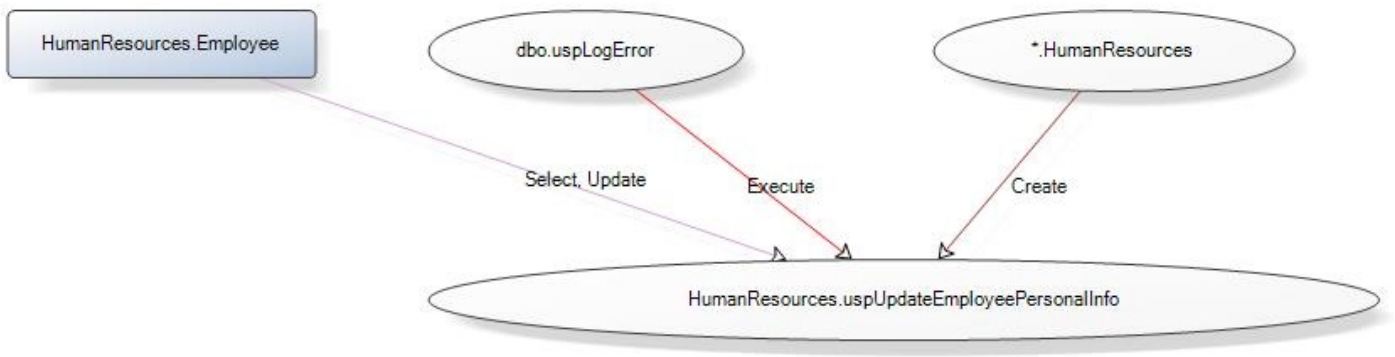
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	NationalIDNumber	Table
HumanResources.Employee	BirthDate	Table
HumanResources.Employee	MaritalStatus	Table
HumanResources.Employee	Gender	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Updates the Employee table with the values specified in the input parameters for the given EmployeeID.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [HumanResources].[uspUpdateEmployeePersonalInfo]
    @BusinessEntityID [int],
    @NationalIDNumber [nvarchar](15),
    @BirthDate [datetime],
    @MaritalStatus [nchar](1),
    @Gender [nchar](1)
WITH EXECUTE AS CALLER
AS
BEGIN
    SET NOCOUNT ON;

    BEGIN TRY
        UPDATE [HumanResources].[Employee]
        SET [NationalIDNumber] = @NationalIDNumber
            ,[BirthDate] = @BirthDate
            ,[MaritalStatus] = @MaritalStatus
            ,[Gender] = @Gender
        WHERE [BusinessEntityID] = @BusinessEntityID;
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'Updates the Employee table with the
values specified in the input parameters for the given EmployeeID.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeePersonalInfo', NULL, NULL
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a birth date for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeePersonalInfo', 'PARAMETER',
N'@BirthDate'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeePersonalInfo. Enter a valid BusinessEntityID from the
HumanResources.Employee table.', 'SCHEMA', N'HumanResources', 'PROCEDURE',
N'uspUpdateEmployeePersonalInfo', 'PARAMETER', N'@BusinessEntityID'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a gender for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeePersonalInfo', 'PARAMETER',
N'@Gender'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a marital status for the employee.',
'SCHEMA', N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeePersonalInfo',
'PARAMETER', N'@MaritalStatus'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Input parameter for the stored
procedure uspUpdateEmployeeHireInfo. Enter a national ID for the employee.', 'SCHEMA',
N'HumanResources', 'PROCEDURE', N'uspUpdateEmployeePersonalInfo', 'PARAMETER',
N'@NationalIDNumber'

GO
```

Procedure: AdventureWorks2016CTP3.Person.sp_DeletePerson_Temporal

Procedure properties

Name	Value
Schema	Person
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1950629992
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	

Objects that Person.sp_DeletePerson_Temporal depends on

Object name	Object type	Dep level
Person	Schema	1
HumanResources.Employee_Temporal	Table	1
Person.Person_Temporal	Table	1

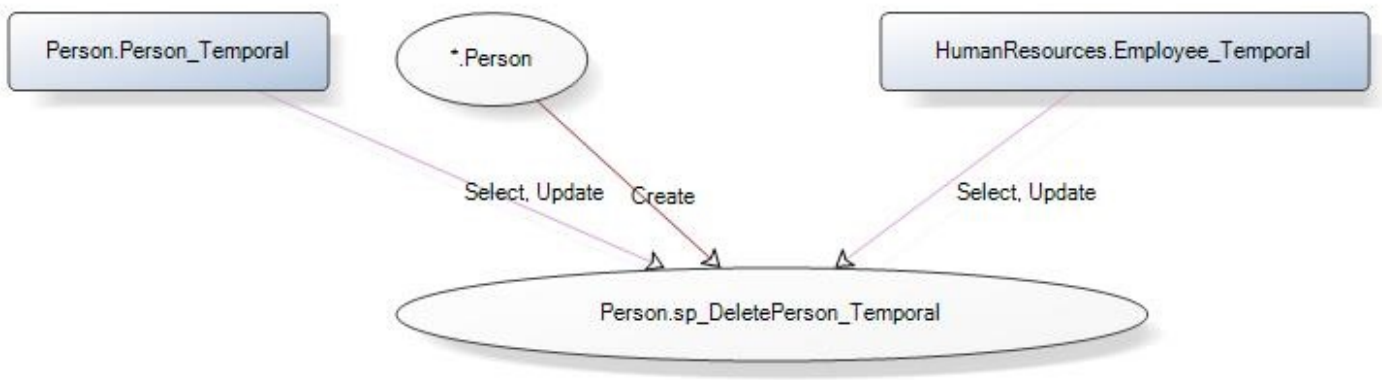
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee_Temporal	BusinessEntityID	Table
Person.Person_Temporal	BusinessEntityID	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO


/*

    Stored procedure that deletes row in [Person].[Person_Temporal]

    and corresponding row in [HumanResources].[Employee_Temporal]

*/

CREATE PROCEDURE [Person].[sp_DeletePerson_Temporal]

@BusinessEntityID INT

AS


DELETE FROM [HumanResources].[Employee_Temporal] WHERE [BusinessEntityID] =
@BusinessEntityID;

DELETE FROM [Person].[Person_Temporal] WHERE [BusinessEntityID] = @BusinessEntityID;


GO
```

Procedure: AdventureWorks2016CTP3.Person.sp_UpdatePerson_Temporal

Procedure properties

Name	Value
Schema	Person
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1934629935
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@BusinessEntityID		int	4	Input	
@PersonType		nchar	2	Input	
@Title		nvarchar	8	Input	
@FirstName		nvarchar	50	Input	
@MiddleName		nvarchar	50	Input	
@LastName		nvarchar	50	Input	
@Suffix		nvarchar	10	Input	
@EmailPromotion		smallint	2	Input	

Objects that Person.sp_UpdatePerson_Temporal depends on

Object name	Object type	Dep level
Person	Schema	1
Person.Person_Temporal	Table	1

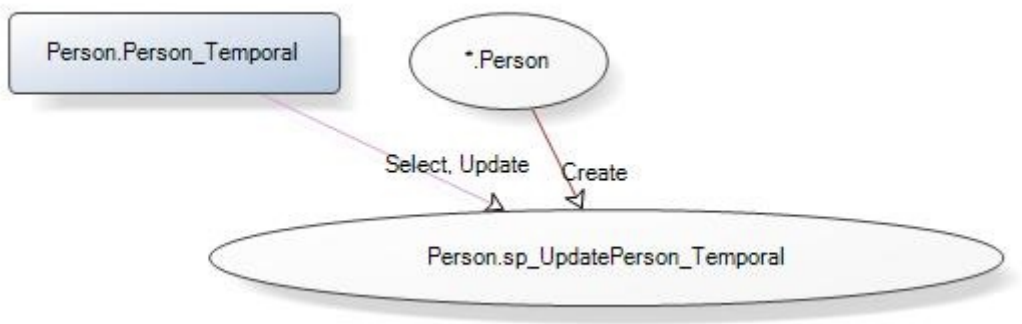
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person_Temporal	BusinessEntityID	Table
Person.Person_Temporal	PersonType	Table
Person.Person_Temporal	Title	Table
Person.Person_Temporal	FirstName	Table
Person.Person_Temporal	MiddleName	Table
Person.Person_Temporal	LastName	Table
Person.Person_Temporal	Suffix	Table
Person.Person_Temporal	EmailPromotion	Table

Total: 8 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


/*

    Stored procedure for updating columns of Person_Temporal

    If all parameters except @BusinessEntityID are NULL no update is performed

    For NON NULL columns NULL values are ignored (i.e. existing values is applied)

*/

CREATE PROCEDURE [Person].[sp_UpdatePerson_Temporal]

@BusinessEntityID INT,

@PersonType nchar(2) = NULL,

@Title nvarchar(8) = NULL,

@FirstName nvarchar(50) = NULL,

@MiddleName nvarchar(50) = NULL,

@LastName nvarchar(50) = NULL,

@Suffix nvarchar(10) = NULL,

@EmailPromotion smallint = NULL


AS


IF @PersonType IS NOT NULL OR @Title IS NOT NULL OR @FirstName IS NOT NULL OR
@MiddleName IS NOT NULL

OR @LastName IS NOT NULL OR @Suffix IS NOT NULL OR @EmailPromotion IS NOT NULL


    UPDATE Person.Person_Temporal

    SET PersonType = ISNULL (@PersonType, PersonType),
```

```
    Title = @Title,

    FirstName = ISNULL (@FirstName, FirstName),

    MiddleName = ISNULL (@MiddleName, MiddleName),

    LastName = ISNULL (@LastName, LastName),

    Suffix = @Suffix,

    EmailPromotion = ISNULL(@EmailPromotion, EmailPromotion)

    WHERE BusinessEntityID = @BusinessEntityID;


GO
```

Procedure: AdventureWorks2016CTP3.Sales.usp_InsertSalesOrder_inmem

Procedure properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1780201392
Implementation type	Transact SQL
Is native compiled	☐

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input/Output or Output	
@DueDate		datetime2	8	Input	
@CustomerID		int	4	Input	
@BillToAddressID		int	4	Input	

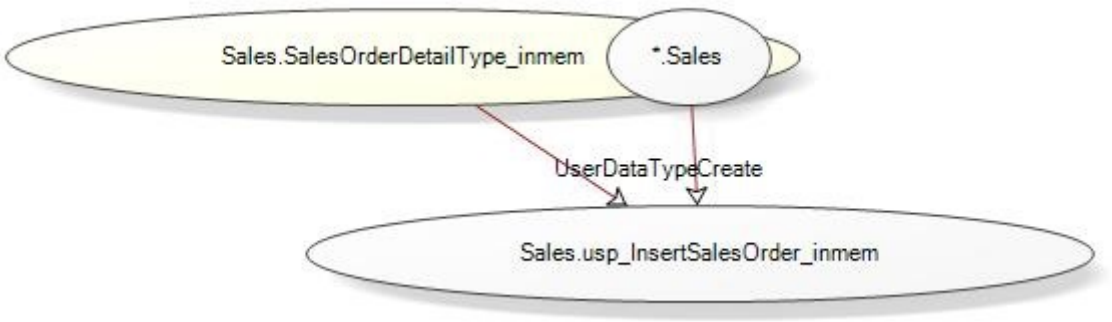
@ShipToAddressID	int	4	Input	
@ShipMethodID	int	4	Input	
@SalesOrderDetails	Sales.SalesOrderDetailType_inmem	0	Input	
@Status	tinyint	1	Input	
@OnlineOrderFlag	bit	1	Input	
@PurchaseOrderNumber	nvarchar	25	Input	
@AccountNumber	nvarchar	15	Input	
@SalesPersonID	int	4	Input	
@TerritoryID	int	4	Input	
@CreditCardID	int	4	Input	
@CreditCardApprovalCode	varchar	15	Input	
@CurrencyRateID	int	4	Input	
@Comment	nvarchar	128	Input	

Objects that Sales.usp_InsertSalesOrder_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderDetailType_inmem	Datatype	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE Sales.usp_InsertSalesOrder_inmem

    @SalesOrderID int OUTPUT,
```

```
    @DueDate [datetime2](7) NOT NULL,
    @CustomerID [int] NOT NULL,
    @BillToAddressID [int] NOT NULL,
    @ShipToAddressID [int] NOT NULL,
    @ShipMethodID [int] NOT NULL,
    @SalesOrderDetails Sales.SalesOrderDetailType_inmem READONLY,
    @Status [tinyint] NOT NULL = 1,
    @OnlineOrderFlag [bit] NOT NULL = 1,
    @PurchaseOrderNumber [nvarchar](25) = NULL,
    @AccountNumber [nvarchar](15) = NULL,
    @SalesPersonID [int] NOT NULL = -1,
    @TerritoryID [int] = NULL,
    @CreditCardID [int] = NULL,
    @CreditCardApprovalCode [varchar](15) = NULL,
    @CurrencyRateID [int] = NULL,
    @Comment nvarchar(128) = NULL
WITH NATIVE_COMPILATION, SCHEMABINDING
AS
BEGIN ATOMIC WITH
  (TRANSACTION ISOLATION LEVEL = SNAPSHOT,
   LANGUAGE = N'us_english')

    DECLARE @OrderDate datetime2 NOT NULL = SYSDATETIME()

    DECLARE @SubTotal money NOT NULL = 0

    SELECT @SubTotal = ISNULL(SUM(p.ListPrice * (1 - ISNULL(so.DiscountPct, 0))),0)
```

```
    FROM @SalesOrderDetails od
        JOIN Production.Product_inmem p on od.ProductID=p.ProductID
        LEFT JOIN Sales.SpecialOffer_inmem so on od.SpecialOfferID=so.SpecialOfferID


    INSERT INTO Sales.SalesOrderHeader_inmem
    (    DueDate,
        Status,
        OnlineOrderFlag,
        PurchaseOrderNumber,
        AccountNumber,
        CustomerID,
        SalesPersonID,
        TerritoryID,
        BillToAddressID,
        ShipToAddressID,
        ShipMethodID,
        CreditCardID,
        CreditCardApprovalCode,
        CurrencyRateID,
        Comment,
        OrderDate,
        SubTotal,
        ModifiedDate)
    VALUES
    (
        @DueDate,
        @Status,
```

```
        @OnlineOrderFlag,
        @PurchaseOrderNumber,
        @AccountNumber,
        @CustomerID,
        @SalesPersonID,
        @TerritoryID,
        @BillToAddressID,
        @ShipToAddressID,
        @ShipMethodID,
        @CreditCardID,
        @CreditCardApprovalCode,
        @CurrencyRateID,
        @Comment,
        @OrderDate,
        @SubTotal,
        @OrderDate
    )

    SET @SalesOrderID = SCOPE_IDENTITY()

    INSERT INTO Sales.SalesOrderDetail_inmem
    (
        SalesOrderID,
        OrderQty,
        ProductID,
        SpecialOfferID,
        UnitPrice,
```

```
        UnitPriceDiscount,
        ModifiedDate
    )
    SELECT
        @SalesOrderID,
        od.OrderQty,
        od.ProductID,
        od.SpecialOfferID,
        p.ListPrice,
        ISNULL(p.ListPrice * so.DiscountPct, 0),
        @OrderDate
    FROM @SalesOrderDetails od
        JOIN Production.Product_inmem p on od.ProductID=p.ProductID
        LEFT JOIN Sales.SpecialOffer_inmem so on od.SpecialOfferID=so.SpecialOfferID

END
GO
```

Procedure: AdventureWorks2016CTP3.Sales.usp_InsertSalesOrder_ondisk

Procedure properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1492200366
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input/Output or Output	
@DueDate		datetime2	8	Input	
@CustomerID		int	4	Input	
@BillToAddressID		int	4	Input	
@ShipToAddressID		int	4	Input	
@ShipMethodID		int	4	Input	
@SalesOrderDetails		Sales.SalesOrderDetailType_ondisk	0	Input	□
@Status		tinyint	1	Input	
@OnlineOrderFlag		bit	1	Input	
@PurchaseOrderNumber		nvarchar	25	Input	
@AccountNumber		nvarchar	15	Input	
@SalesPersonID		int	4	Input	
@TerritoryID		int	4	Input	
@CreditCardID		int	4	Input	
@CreditCardApprovalCode		varchar	15	Input	
@CurrencyRateID		int	4	Input	
@Comment		nvarchar	128	Input	

Objects that Sales.usp_InsertSalesOrder_ondisk depends on

Object name	Object type	Dep level
Sales	Schema	1
Production.Product_ondisk	Table	1
Sales.SalesOrderDetailType_ondisk	Datatype	1
Sales.SalesOrderDetail_ondisk	Table	1
Sales.SalesOrderHeader_ondisk	Table	1
Sales.SpecialOffer_ondisk	Table	1

Total: 6 object(s)

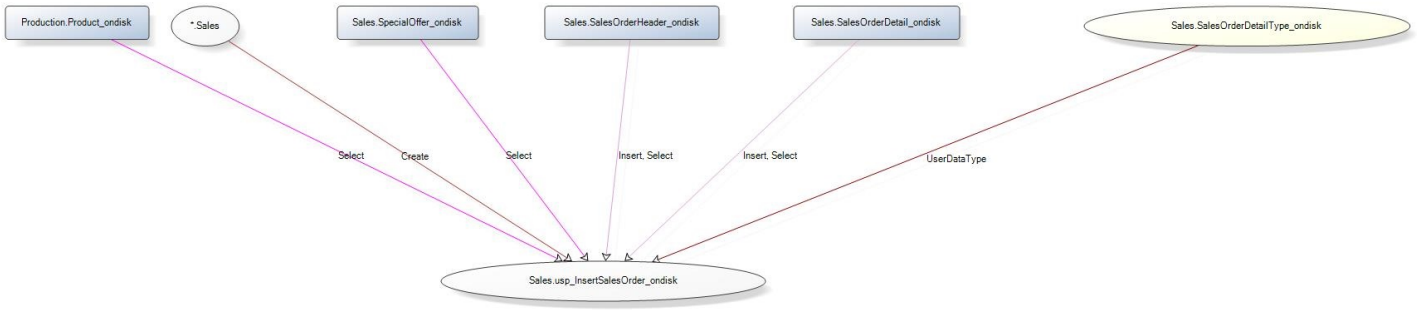
Column level dependencies

Object name	Column	Object type
Production.Product_ondisk	ProductID	Table
Production.Product_ondisk	ListPrice	Table

Sales.SpecialOffer_ondisk	SpecialOfferID	Table
Sales.SpecialOffer_ondisk	DiscountPct	Table
Sales.SalesOrderHeader_ondisk	*	Table
Sales.SalesOrderDetail_ondisk	*	Table

Total: 6 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE Sales.usp_InsertSalesOrder_ondisk

    @SalesOrderID int OUTPUT,

    @DueDate [datetime2](7) ,

    @CustomerID [int] ,

    @BillToAddressID [int] ,

    @ShipToAddressID [int] ,

    @ShipMethodID [int] ,

    @SalesOrderDetails Sales.SalesOrderDetailType_ondisk READONLY,

    @Status [tinyint]  = 1,

    @OnlineOrderFlag [bit] = 1,

    @PurchaseOrderNumber [nvarchar](25) = NULL,

    @AccountNumber [nvarchar](15) = NULL,
```

```
    @SalesPersonID [int] = -1,
    @TerritoryID [int] = NULL,
    @CreditCardID [int] = NULL,
    @CreditCardApprovalCode [varchar](15) = NULL,
    @CurrencyRateID [int] = NULL,
    @Comment nvarchar(128) = NULL
AS
BEGIN
    BEGIN TRAN

        DECLARE @OrderDate datetime2 = sysdatetime()

        DECLARE @SubTotal money = 0

        SELECT @SubTotal = ISNULL(SUM(p.ListPrice * (1 - ISNULL(so.DiscountPct, 0))),0)
        FROM @SalesOrderDetails od
            JOIN Production.Product_ondisk p on od.ProductID=p.ProductID
            LEFT JOIN Sales.SpecialOffer_ondisk so on
od.SpecialOfferID=so.SpecialOfferID

        INSERT INTO Sales.SalesOrderHeader_ondisk
        (    DueDate,
            Status,
            OnlineOrderFlag,
            PurchaseOrderNumber,
            AccountNumber,
            CustomerID,
```

```
            SalesPersonID,
            TerritoryID,
            BillToAddressID,
            ShipToAddressID,
            ShipMethodID,
            CreditCardID,
            CreditCardApprovalCode,
            CurrencyRateID,
            Comment,
            OrderDate,
            SubTotal,
            ModifiedDate)
        VALUES
        (
            @DueDate,
            @Status,
            @OnlineOrderFlag,
            @PurchaseOrderNumber,
            @AccountNumber,
            @CustomerID,
            @SalesPersonID,
            @TerritoryID,
            @BillToAddressID,
            @ShipToAddressID,
            @ShipMethodID,
            @CreditCardID,
            @CreditCardApprovalCode,
```

```
            @CurrencyRateID,
            @Comment,
            @OrderDate,
            @SubTotal,
            @OrderDate
        )

        SET @SalesOrderID = SCOPE_IDENTITY()

        INSERT INTO Sales.SalesOrderDetail_ondisk
        (
            SalesOrderID,
            OrderQty,
            ProductID,
            SpecialOfferID,
            UnitPrice,
            UnitPriceDiscount,
            ModifiedDate
        )
        SELECT
            @SalesOrderID,
            od.OrderQty,
            od.ProductID,
            od.SpecialOfferID,
            p.ListPrice,
            ISNULL(p.ListPrice * so.DiscountPct, 0),
            @OrderDate
```

```
        FROM @SalesOrderDetails od

            JOIN Production.Product_ondisk p on od.ProductID=p.ProductID

            LEFT JOIN Sales.SpecialOffer_ondisk so on
od.SpecialOfferID=so.SpecialOfferID



    COMMIT

END

GO
```

Procedure: AdventureWorks2016CTP3.Sales.usp_UpdateSalesOrderShipInfo_inmem

Procedure properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1524200480
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

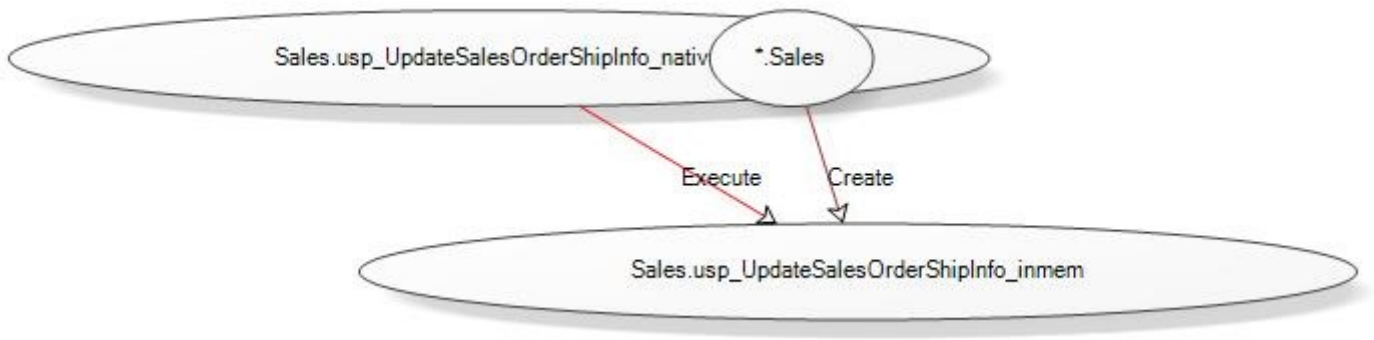
Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input	
@ShipDate		datetime2	8	Input	
@Comment		nvarchar	128	Input	
@Status		tinyint	1	Input	
@TaxRate		smallmoney	4	Input	
@Freight		money	8	Input	
@CarrierTrackingNumber		nvarchar	25	Input	

Objects that Sales.usp_UpdateSalesOrderShipInfo_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.usp_UpdateSalesOrderShipInfo_native	Procedure	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

-- wrapper stored procedure that contains retry logic to deal with update conflicts

-- alternatively, the client can perform retries in case of conflicts



-- for simplicity, we assume all items in the order are shipped in the same package,
and thus have the same carrier tracking number

CREATE PROCEDURE Sales.usp_UpdateSalesOrderShipInfo_inmem

    @SalesOrderID int ,

    @ShipDate datetime2 = NULL,

    @Comment nvarchar(128) = NULL,

    @Status tinyint,

    @TaxRate smallmoney = 0,
```

```
    @Freight money,
    @CarrierTrackingNumber nvarchar(25)
AS
BEGIN

  DECLARE @retry INT = 10
  SET @ShipDate = ISNULL(@ShipDate, SYSDATETIME())

  WHILE (@retry > 0)
  BEGIN
    BEGIN TRY

      EXEC Sales.usp_UpdateSalesOrderShipInfo_native
        @SalesOrderID = @SalesOrderID,
        @ShipDate = @ShipDate,
        @Comment = @Comment,
        @Status = @Status,
        @TaxRate = @TaxRate,
        @Freight = @Freight,
        @CarrierTrackingNumber = @CarrierTrackingNumber


      SET @retry = 0
    END TRY
    BEGIN CATCH
      SET @retry -= 1
```

```
      IF (@retry > 0 AND error_number() in (41302, 41305, 41325, 41301))
      BEGIN


        IF XACT_STATE() <> 0
          ROLLBACK TRANSACTION


      END
      ELSE
      BEGIN
        ;THROW
      END
    END CATCH
  END
END
GO
```

Procedure: AdventureWorks2016CTP3.Sales.usp_UpdateSalesOrderShipInfo_native

Procedure properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1508200423
Implementation type	Transact SQL
Is native compiled	□

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input	
@ShipDate		datetime2	8	Input	
@Comment		nvarchar	128	Input	
@Status		tinyint	1	Input	
@TaxRate		smallmoney	4	Input	
@Freight		money	8	Input	
@CarrierTrackingNumber		nvarchar	25	Input	

Objects that depend on Sales.usp_UpdateSalesOrderShipInfo_native

Object name	Object type	Dep level
Sales.usp_UpdateSalesOrderShipInfo_inmem	Procedure	1

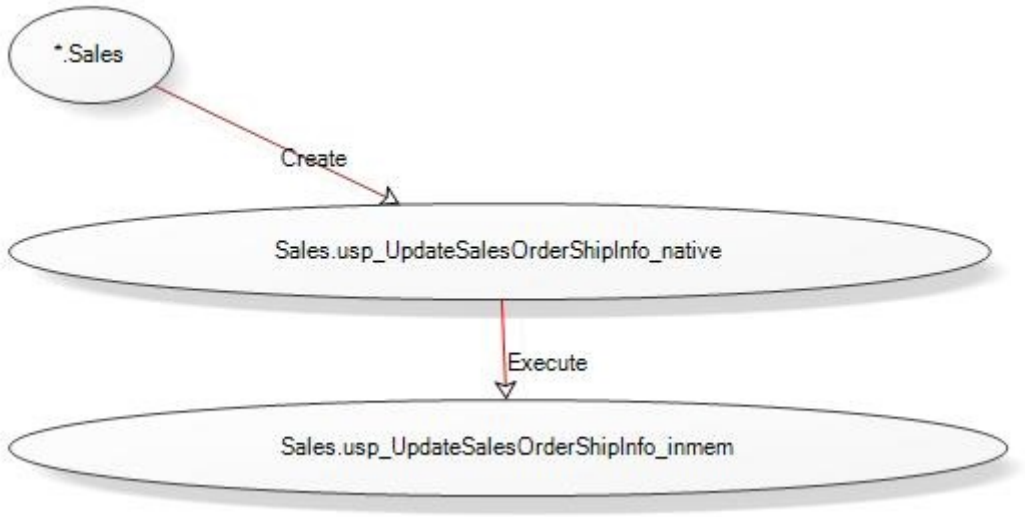
Total: 1 object(s)

Objects that Sales.usp_UpdateSalesOrderShipInfo_native depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO

CREATE PROCEDURE Sales.usp_UpdateSalesOrderShipInfo_native

    @SalesOrderID int ,

    @ShipDate datetime2,

    @Comment nvarchar(128),

    @Status tinyint,

    @TaxRate smallmoney,

    @Freight money,

    @CarrierTrackingNumber nvarchar(25)

WITH NATIVE_COMPILATION, SCHEMABINDING

AS

BEGIN ATOMIC WITH

  (TRANSACTION ISOLATION LEVEL = SNAPSHOT,

   LANGUAGE = N'us_english')


    DECLARE @now datetime2 = SYSDATETIME()


    UPDATE Sales.SalesOrderDetail_inmem

    SET CarrierTrackingNumber = @CarrierTrackingNumber, ModifiedDate = @now

    WHERE SalesOrderID = @SalesOrderID


    UPDATE Sales.SalesOrderHeader_inmem

    SET RevisionNumber = RevisionNumber + 1,

        ShipDate = @ShipDate,

        Status = @Status,

        TaxAmt = SubTotal * @TaxRate,
```

```
        Freight = @Freight,

        ModifiedDate = @now

    WHERE SalesOrderID = @SalesOrderID


END

GO
```

Procedure: AdventureWorks2016CTP3.Sales.usp_UpdateSalesOrderShipInfo_ondisk

Procedure properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	23.10.2015
Type	Standard T-SQL
Encrypted	
ID	1540200537
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Parameters

Name	Description	Data type	Max length	Type	Readonly
@SalesOrderID		int	4	Input	
@ShipDate		datetime2	8	Input	
@Comment		nvarchar	128	Input	
@Status		tinyint	1	Input	
@TaxRate		smallmoney	4	Input	
@Freight		money	8	Input	
@CarrierTrackingNumber		nvarchar	25	Input	

Objects that Sales.usp_UpdateSalesOrderShipInfo_ondisk depends on

Object name	Object type	Dep level

Sales	Schema	1
Sales.SalesOrderDetail_ondisk	Table	1
Sales.SalesOrderHeader_ondisk	Table	1

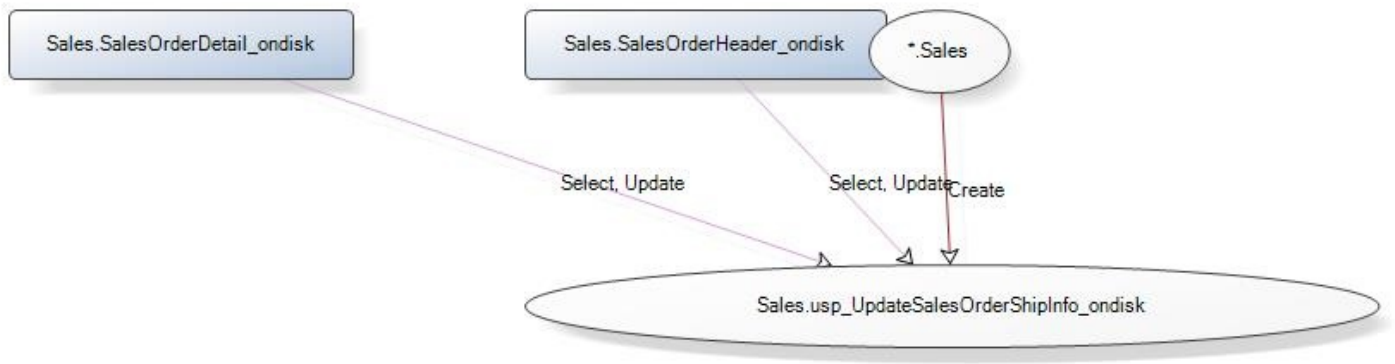
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderDetail_ondisk	SalesOrderID	Table
Sales.SalesOrderDetail_ondisk	CarrierTrackingNumber	Table
Sales.SalesOrderDetail_ondisk	ModifiedDate	Table
Sales.SalesOrderHeader_ondisk	SalesOrderID	Table
Sales.SalesOrderHeader_ondisk	RevisionNumber	Table
Sales.SalesOrderHeader_ondisk	ShipDate	Table
Sales.SalesOrderHeader_ondisk	Status	Table
Sales.SalesOrderHeader_ondisk	TaxAmt	Table
Sales.SalesOrderHeader_ondisk	Freight	Table
Sales.SalesOrderHeader_ondisk	ModifiedDate	Table
Sales.SalesOrderHeader_ondisk	SubTotal	Table

Total: 11 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

-- for simplicity, we assume all items in the order are shipped in the same package,
and thus have the same carrier tracking number

CREATE PROCEDURE Sales.usp_UpdateSalesOrderShipInfo_ondisk
```

```
    @SalesOrderID int ,
    @ShipDate datetime2 = NULL,
    @Comment nvarchar(128) = NULL,
    @Status tinyint,
    @TaxRate smallmoney = 0,
    @Freight money,
    @CarrierTrackingNumber nvarchar(25)
AS
BEGIN
  SET @ShipDate = ISNULL(@ShipDate, SYSDATETIME())

  BEGIN TRAN
    DECLARE @now datetime2 = SYSDATETIME()

    UPDATE Sales.SalesOrderDetail_ondisk
    SET CarrierTrackingNumber = @CarrierTrackingNumber, ModifiedDate = @now
    WHERE SalesOrderID = @SalesOrderID

    UPDATE Sales.SalesOrderHeader_ondisk
    SET RevisionNumber = RevisionNumber + 1,
        ShipDate = @ShipDate,
        Status = @Status,
        TaxAmt = SubTotal * @TaxRate,
        Freight = @Freight,
        ModifiedDate = @now
    WHERE SalesOrderID = @SalesOrderID
  COMMIT
```

```
END

GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.test

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	21.09.2016
Type	Standard T-SQL
Encrypted	
ID	468912742
Implementation type	Transact SQL
Is native compiled	

Creation options

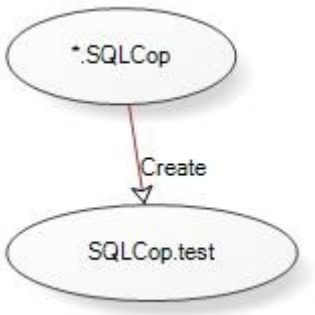
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.test depends on

Object name	Object type	Dep level
SQLCop	Schema	1

Total: 1 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

-- =============================================

-- Author:        <Author,,Name>

-- Create date: <Create Date,,>

-- Description:    <Description,,>

-- =============================================

CREATE PROCEDURE [SQLCop].[test]

AS

BEGIN

    --  replace content of stored procedure

    --  with required test staments


    -- SET NOCOUNT ON added to prevent extra result sets from

    -- interfering with SELECT statements.


    SET NOCOUNT ON;

END

GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Ad hoc distributed queries]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	

ID	2143346700
Implementation type	Transact SQL
Is native compiled	

Creation options

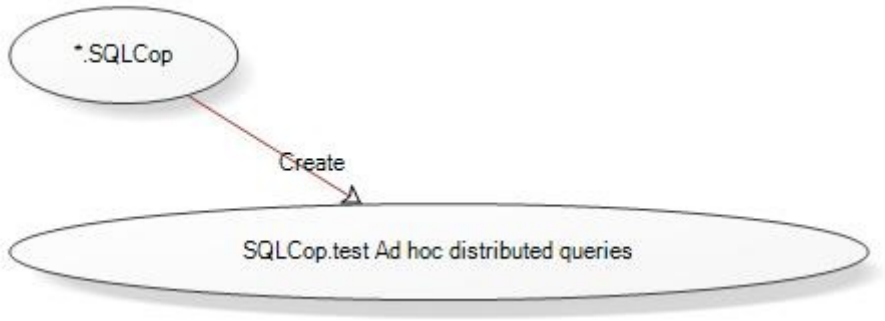
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Ad hoc distributed queries] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Ad hoc distributed queries]

AS

BEGIN

    -- Written by George Mastros
```

```
    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    --
http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#Ad_Hoc_Distributed_Que
ries



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    select    @Output = 'Status: Ad Hoc Distributed Queries are enabled'

    from    sys.configurations

    where    name = 'Ad Hoc Distributed Queries'

            and value_in_use = 1



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#Ad_Hoc_Distributed_Qu
eries'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End

END;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Agent Service]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	11863109
Implementation type	Transact SQL
Is native compiled	

Creation options

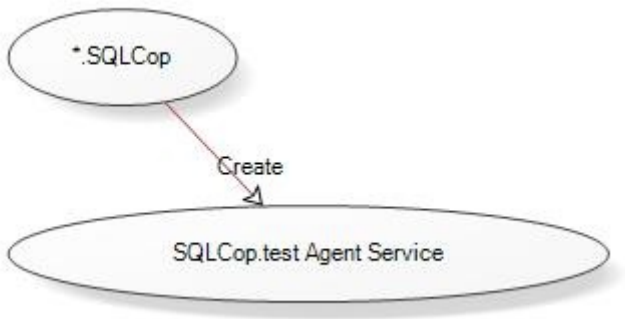
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Agent Service] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Agent Service]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/Find_out_if_SQL_Agent_running


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    DECLARE @service NVARCHAR(100)


    Set @Output = ''




    If Convert(VarChar(100), ServerProperty('Edition')) Like 'Express%'

      Select @Output = 'SQL Server Agent not installed for express editions'

    Else If Is_SrvRoleMember('sysadmin') = 0

      Select @Output = 'You need to be a member of the sysadmin server role to run this
check'

    Else
```

```
      Begin
        SELECT @service = CASE WHEN CHARINDEX('\',@@SERVERNAME)>0
               THEN N'SQLAgent$'+@@SERVICENAME
               ELSE N'SQLSERVERAGENT' END

        Create Table #Temp(Output VarChar(1000))
        Insert Into #Temp
        EXEC master..xp_servicecontrol N'QUERYSTATE', @service

        Select    Top 1 @Output = Output
        From    #Temp
        Where    Output Not Like 'Running%'

        Drop    Table #Temp
      End



    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://wiki.lessthandot.com/index.php/Find_out_if_SQL_Agent_running'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
```

```
        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Auto close]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	27863166
Implementation type	Transact SQL
Is native compiled	

Creation options

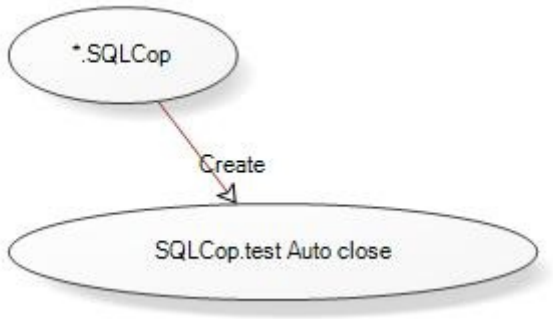
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Auto close] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Auto close]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/sql-server-auto-close


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    Select @Output = @Output + 'Database set to Auto Close' + Char(13) + Char(10)

    Where   DatabaseProperty(db_name(), 'IsAutoClose') = 1


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
```

```
'http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/sql-server-auto-close'
                            + Char(13) + Char(10)
                            + Char(13) + Char(10)
                            + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Auto create statistics]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	43863223
Implementation type	Transact SQL
Is native compiled	

Creation options

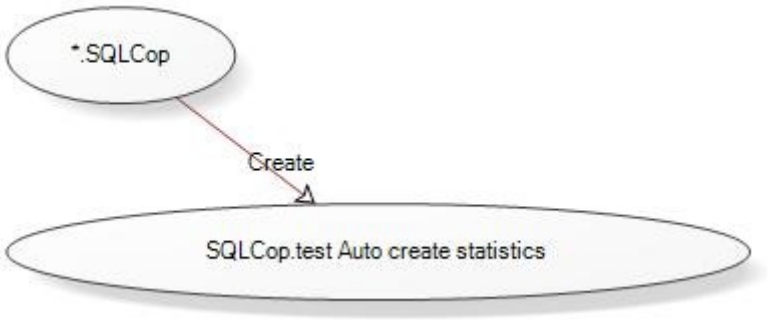
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Auto create statistics] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Auto create statistics]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.sql-server-performance.com/tips/optimizing_indexes_general_p1.aspx


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    Select @Output = @OUtput + 'Database not set to Auto Create Statistics' + Char(13)
+ Char(10)
```

```
    Where  DatabaseProperty(db_name(), 'IsAutoCreateStatistics') = 0


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          + 'http://www.sql-server-
performance.com/tips/optimizing_indexes_general_p1.aspx'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Auto Shrink]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	59863280
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON

ANSI_NULLS	ON

Objects that SQLCop.[test Auto Shrink] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Auto Shrink]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.sqlskills.com/blogs/paul/post/Auto-shrink-e28093-turn-it-OFF!.aspx
```

```
    SET NOCOUNT ON


    Declare @Output VarChar(max)
    Set @Output = ''


    Select @Output = @OUtput + 'Database set to Auto Shrink' + Char(13) + Char(10)
    Where  DatabaseProperty(db_name(), 'IsAutoShrink') = 1


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        + 'http://www.sqlskills.com/blogs/paul/post/Auto-shrink-
e28093-turn-it-OFF!.aspx'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Auto update statistics]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016

Type	Standard T-SQL
Encrypted	
ID	75863337
Implementation type	Transact SQL
Is native compiled	

Creation options

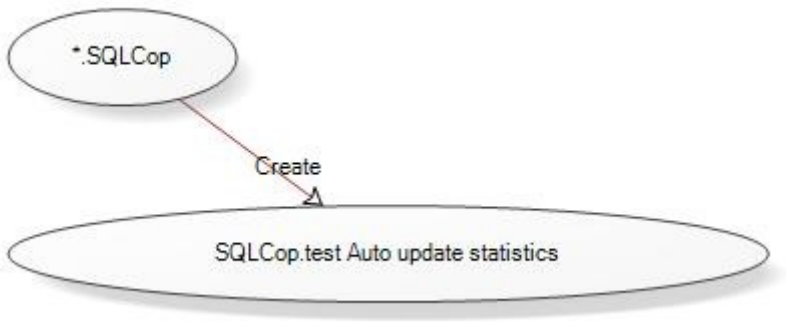
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Auto update statistics] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Auto update statistics]

AS

BEGIN
```

```
    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.microsoft.com/technet/abouttn/flash/tips/tips_070604.mspx


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    Select @Output = @Output + 'Database not set to Auto Update Statistics' + Char(13)
+ Char(10)

    Where  DatabaseProperty(db_name(), 'IsAutoUpdateStatistics') = 0


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://www.microsoft.com/technet/abouttn/flash/tips/tips_070604.mspx'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End

END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Buffer cache hit ratio]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	91863394
Implementation type	Transact SQL
Is native compiled	

Creation options

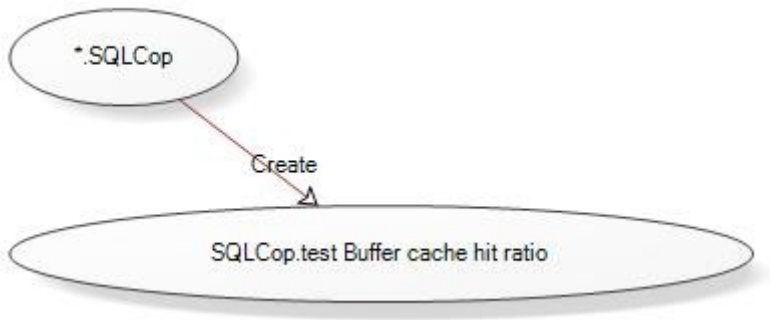
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Buffer cache hit ratio] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO



CREATE PROCEDURE [SQLCop].[test Buffer cache hit ratio]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/MSSQLServerAdmin/use-sys-dm_os_performance_counters-to-ge



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    If Exists(Select 1 From fn_my_permissions(NULL, 'SERVER') WHERE permission_name = 'VIEW SERVER STATE')

        SELECT    @Output = Convert(DECIMAL(4,1), (a.cntr_value * 1.0 / b.cntr_value) * 100.0)

        FROM    sys.dm_os_performance_counters  a

                JOIN  (

                    SELECT cntr_value,OBJECT_NAME

                    FROM   sys.dm_os_performance_counters

                    WHERE  counter_name collate SQL_LATIN1_GENERAL_CP1_CI_AI = 'Buffer cache hit ratio base'

                            AND OBJECT_NAME collate SQL_LATIN1_GENERAL_CP1_CI_AI like '%Buffer Manager%'
```

```
                    ) b

                    ON  a.OBJECT_NAME = b.OBJECT_NAME

        WHERE    a.counter_name collate SQL_LATIN1_GENERAL_CP1_CI_AI = 'Buffer cache
hit ratio'

                AND a.OBJECT_NAME collate SQL_LATIN1_GENERAL_CP1_CI_AI like '%:Buffer
Manager%'

                and Convert(DECIMAL(4,1), (a.cntr_value * 1.0 / b.cntr_value) * 100.0)
< 95

    Else

        Set @Output = 'You do not have VIEW SERVER STATE permissions within this
instance.'



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/MSSQLServerAdmin/use-sys-
dm_os_performance_counters-to-ge'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Column collation does not match database default]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	107863451
Implementation type	Transact SQL
Is native compiled	

Creation options

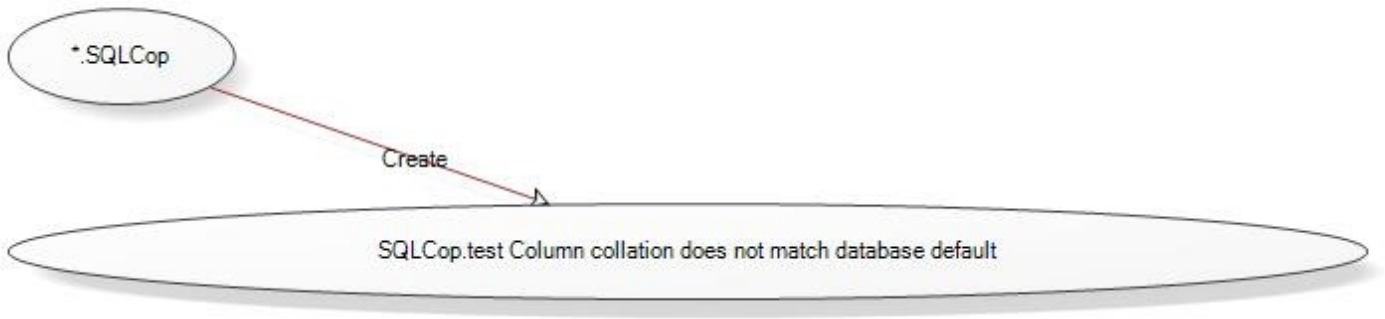
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Column collation does not match database default] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Column collation does not match database default]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/sql-server-
collation-conflicts



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT    @Output = @Output + C.TABLE_SCHEMA + '.' + C.TABLE_NAME + '.' +
C.COLUMN_NAME + Char(13) + Char(10)

    FROM    INFORMATION_SCHEMA.COLUMNS C

            INNER JOIN INFORMATION_SCHEMA.TABLES T

                ON C.Table_Name = T.Table_Name

    WHERE    T.Table_Type = 'BASE TABLE'

            AND COLLATION_NAME <> convert(VarChar(100), DATABASEPROPERTYEX(db_name(),
'Collation'))

            AND COLUMNPROPERTY(OBJECT_ID(C.TABLE_NAME), COLUMN_NAME, 'IsComputed') = 0

            AND C.TABLE_SCHEMA <> 'tSQLt'

    Order By C.TABLE_SCHEMA, C.TABLE_NAME, C.COLUMN_NAME



    If @Output > ''

        Begin
```

```
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/sql-server-collation-
conflicts'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Column data types (Numeric vs. Int)]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	123863508
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

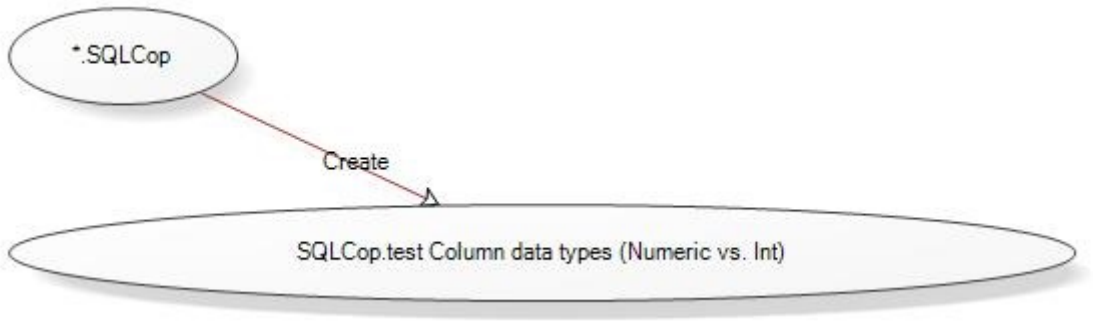
Objects that SQLCop.[test Column data types (Numeric vs. Int)] depends on

Object name	Object type	Dep level

SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Column data types (Numeric vs. Int)]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/always-include-
precision-and-scale-with



    SET NOCOUNT ON
```

```
    Declare @Output VarChar(max)

    Set @Output = ''



    Select    @Output = @Output + ProblemItem + Char(13) + Char(10)

    From    (

            SELECT    TABLE_SCHEMA + '.' + TABLE_NAME + '.' + COLUMN_NAME As
ProblemItem

            FROM    INFORMATION_SCHEMA.COLUMNS C

            WHERE    C.DATA_TYPE IN ('numeric','decimal')

                    AND NUMERIC_SCALE = 0

                    AND NUMERIC_PRECISION <= 18

                    AND TABLE_SCHEMA <> 'tSQLt'

            ) As Problems

    Order By ProblemItem



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/sql-server-types-numeric-vs-
int'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End
```

```
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Column Name Problems]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	139863565
Implementation type	Transact SQL
Is native compiled	

Creation options

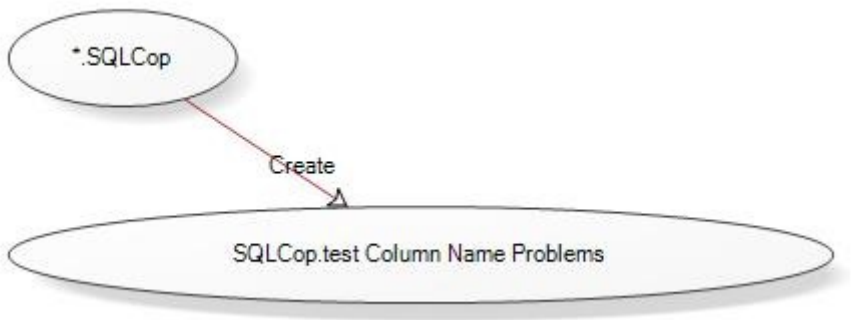
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Column Name Problems] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Column Name Problems]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/do-not-use-spaces-or-other-invalid-chara



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT      @Output = @Output + TABLE_SCHEMA + '.' + TABLE_NAME + '.' + COLUMN_NAME + Char(13) + Char(10)

    FROM    INFORMATION_SCHEMA.COLUMNS

    WHERE    COLUMN_NAME COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI LIKE '%[^a-z_$]%'

            And TABLE_SCHEMA <> 'tSQLt'

    Order By TABLE_SCHEMA,TABLE_NAME,COLUMN_NAME



    If @Output > ''

        Begin
```

```
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/do-not-use-spaces-or-
other-invalid-chara'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Columns of data type Text/nText]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	155863622
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

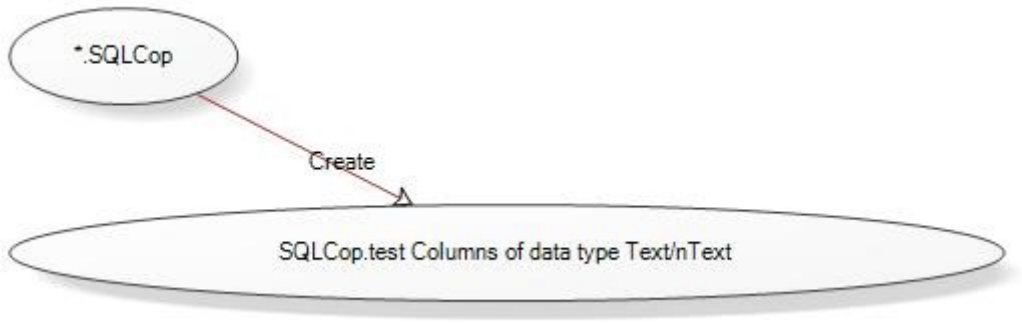
Objects that SQLCop.[test Columns of data type Text/nText] depends on

Object name	Object type	Dep level

SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Columns of data type Text/nText]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/don-t-use-text-
datatype-for-sql-2005-and



    SET NOCOUNT ON
```

```
    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT  @Output = @Output + SCHEMA_NAME(o.uid) + '.' + o.Name + '.' + col.name +
Char(13) + Char(10)

    from    syscolumns col

            Inner Join sysobjects o

                On col.id = o.id

            inner join systypes

                 On col.xtype = systypes.xtype

    Where   o.type = 'U'

            And ObjectProperty(o.id, N'IsMSShipped') = 0

            AND systypes.name IN ('text','ntext')

            And SCHEMA_NAME(o.uid) <> 'tSQLt'

    Order By SCHEMA_NAME(o.uid),o.Name, col.Name



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/don-t-use-text-datatype-
for-sql-2005-and'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End
```

```
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Columns with float data type]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	171863679
Implementation type	Transact SQL
Is native compiled	

Creation options

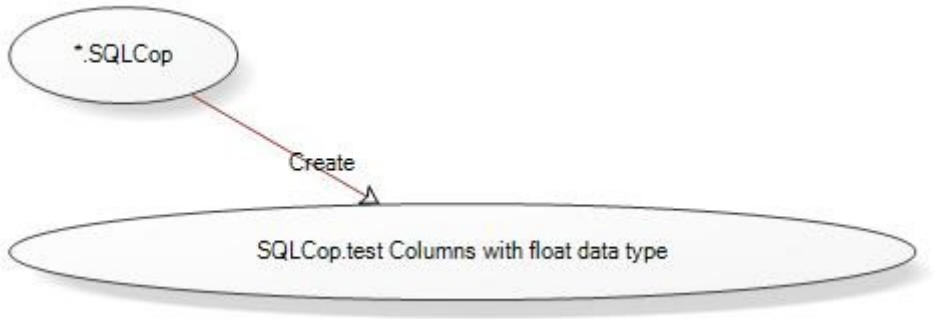
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Columns with float data type] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Columns with float data type]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/do-not-use-the-
float-data-type



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT      @Output = @Output + TABLE_SCHEMA + '.' + TABLE_NAME + '.' + COLUMN_NAME
+ Char(13) + Char(10)

    FROM    INFORMATION_SCHEMA.COLUMNS

    WHERE    DATA_TYPE IN ('float', 'real')

            AND TABLE_SCHEMA <> 'tSQLt'

    Order By TABLE_SCHEMA,TABLE_NAME,COLUMN_NAME



    If @Output > ''
```

```
        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/do-not-use-the-float-
data-type'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End



END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Columns with image data type]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	187863736
Implementation type	Transact SQL
Is native compiled	

Creation options

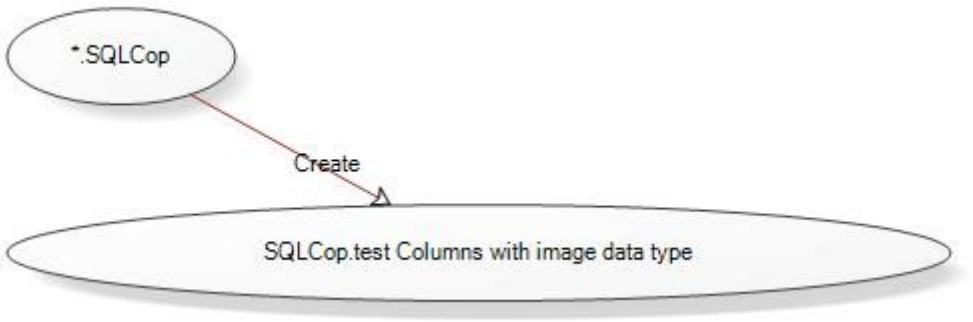
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Columns with image data type] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Columns with image data type]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/don-t-use-text-
datatype-for-sql-2005-and



    SET NOCOUNT ON
```

```
    DECLARE @Output VarChar(max)
    SET @Output = ''

    SELECT  @Output = @Output + SCHEMA_NAME(o.uid) + '.' + o.Name + '.' + col.name
    from    syscolumns col
            Inner Join sysobjects o
                On col.id = o.id
            inner join systypes
                 On col.xtype = systypes.xtype
    Where   o.type = 'U'
            And ObjectProperty(o.id, N'IsMSShipped') = 0
            And systypes.name In ('image')
            And SCHEMA_NAME(o.uid) <> 'tSQLt'
    Order By SCHEMA_NAME(o.uid),o.Name, col.Name

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/don-t-use-text-datatype-
for-sql-2005-and'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
        End
```

```
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Compatibility Level]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	203863793
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Compatibility Level] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Compatibility Level]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/Database_compatibilty_level


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    Select @Output = @Output + Name + Char(13) + Char(10)

    FROM   master.dbo.sysdatabases

    WHERE  cmptlevel != 10 * CONVERT(Int, CONVERT(FLOAT, CONVERT(VARCHAR(3),
SERVERPROPERTY('productversion'))))


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
```

```
'http://wiki.lessthandot.com/index.php/Database_compatibilty_level'
                            + Char(13) + Char(10)
                            + Char(13) + Char(10)
                            + @Output
            EXEC tSQLt.Fail @Output
        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Database and Log files on the same disk]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	219863850
Implementation type	Transact SQL
Is native compiled	

Creation options

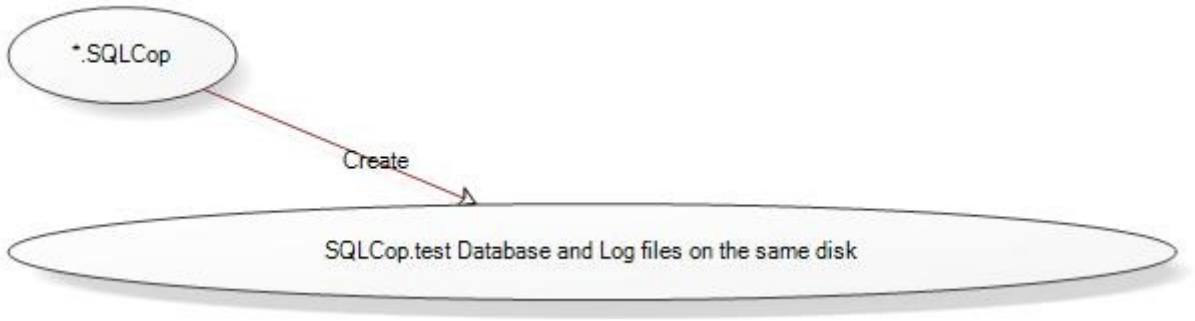
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Database and Log files on the same disk] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Database and Log files on the same disk]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.brentozar.com/archive/2009/02/when-should-you-put-data-and-logs-on-
the-same-drive/



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    Select @Output = @Output + db_name() + Char(13) + Char(10)
```

```
    FROM    sys.database_files

    Having Count(*) != Count(Distinct Left(Physical_Name, 3))



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        + 'http://www.brentozar.com/archive/2009/02/when-should-you-
put-data-and-logs-on-the-same-drive/'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Database collation]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	235863907
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

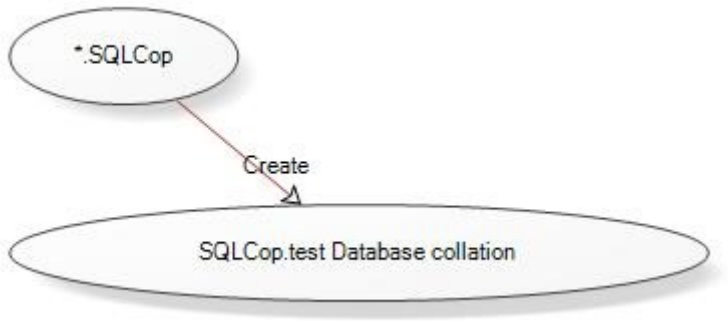
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Database collation] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Database collation]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/collation-
conflicts-with-temp-tables-and
```

```
    SET NOCOUNT ON


    Declare @Output VarChar(max)
    Set @Output = ''


    Select  @Output = @Output + 'Warning: Collation conflict between user database and
TempDB' + Char(13) + Char(10)
    Where   DatabasePropertyEx('TempDB', 'Collation') <> DatabasePropertyEx(db_name(),
'Collation')


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/collation-conflicts-with-
temp-tables-and'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Database Mail]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	251863964
Implementation type	Transact SQL
Is native compiled	

Creation options

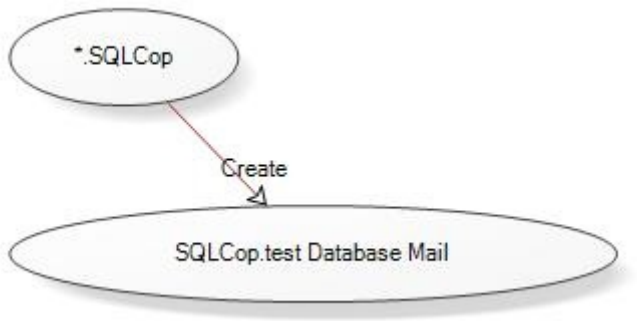
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Database Mail] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Database Mail]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    --
http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#Database_Mail_XPs



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    select @Output = @Output + 'Status: Database Mail procedures are enabled' +
Char(13) + Char(10)

    from   sys.configurations

    where  name = 'Database Mail XPs'

           and value_in_use = 1



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                          + 'For more information:  '

                          +
'http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#Database_Mail_XPs'

                          + Char(13) + Char(10)

                          + Char(13) + Char(10)
```

```
                            + @Output

            EXEC tSQLt.Fail @Output

        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Decimal Size Problem]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	267864021
Implementation type	Transact SQL
Is native compiled	

Creation options

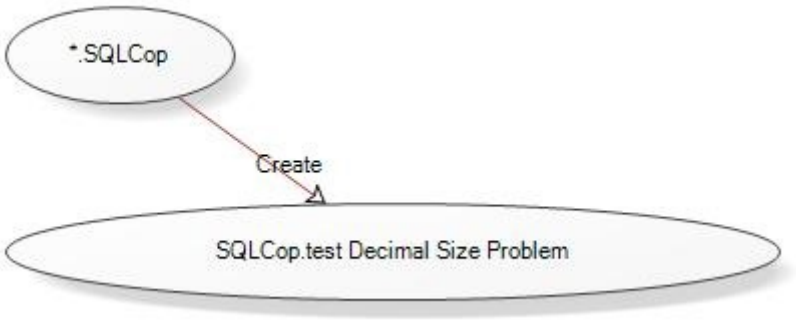
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Decimal Size Problem] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Decimal Size Problem]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/always-include-
precision-and-scale-with



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    Select @Output = @Output + Schema_Name(Schema_id) + '.' + name + Char(13) + Char(10)
```

```
    From    sys.objects

    WHERE    schema_id <> Schema_ID('SQLCop')

             And schema_id <> Schema_Id('tSQLt')

             and (

             REPLACE(REPLACE(Object_Definition(Object_ID), ' ', ''),
'decimal]','decimal') COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI LIKE '%decimal[^(]%'

             Or REPLACE(REPLACE(Object_Definition(Object_ID), ' ', ''),
'numeric]','numeric') COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI LIKE '%[^i][^s]numeric[^(]%'

             )

    Order By Schema_Name(Schema_id), name



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                          + 'For more information:  '

                          +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/always-include-precision-
and-scale-with'

                          + Char(13) + Char(10)

                          + Char(13) + Char(10)

                          + @Output

            EXEC tSQLt.Fail @Output

        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Forwarded Records]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	283864078
Implementation type	Transact SQL
Is native compiled	

Creation options

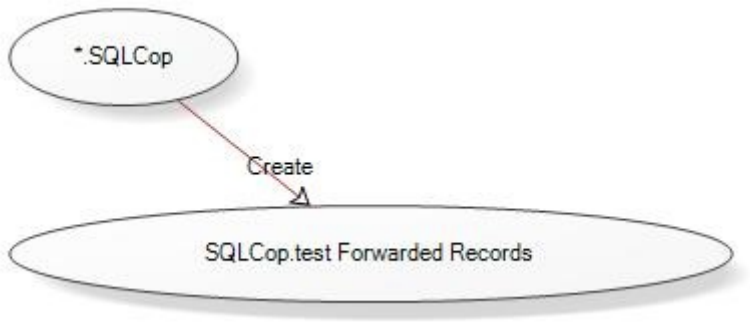
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Forwarded Records] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Forwarded Records]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/Finding_Forwarded_Records_SQL_Server_2008


    SET NOCOUNT ON


    DECLARE @Output VarChar(max)

    SET @Output = ''


    If Exists(Select cmptlevel from master.dbo.sysdatabases Where dbid = db_ID() And
cmptlevel > 80)

        Begin

            Create Table #Results(ProblemItem VarChar(1000))


            Insert Into #Results(ProblemItem)

            Exec ('    SELECT    SCHEMA_NAME(O.Schema_Id) + ''.'' + O.name As
ProblemItem

                    FROM    sys.dm_db_index_physical_stats (DB_ID(), NULL, NULL, NULL,
''DETAILED'') AS ps

                            INNER JOIN sys.indexes AS i

                                ON ps.OBJECT_ID = i.OBJECT_ID

                                AND ps.index_id = i.index_id

                            INNER JOIN sys.objects as O

                                On i.OBJECT_ID = O.OBJECT_ID
```

```
                    WHERE  ps.forwarded_record_count > 0
                    Order By SCHEMA_NAME(O.Schema_Id),O.name')

            If Exists(Select 1 From #Results)
                Select    @Output = @Output + ProblemItem + Char(13) + Char(10)
                From    #Results

        End
    Else
      Set @Output = 'Unable to check index forwarded records when compatibility is set
to 80 or below'

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://wiki.lessthandot.com/index.php/Finding_Forwarded_Records_SQL_Server_2008'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End

END;

GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Fragmented Indexes]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	299864135
Implementation type	Transact SQL
Is native compiled	

Creation options

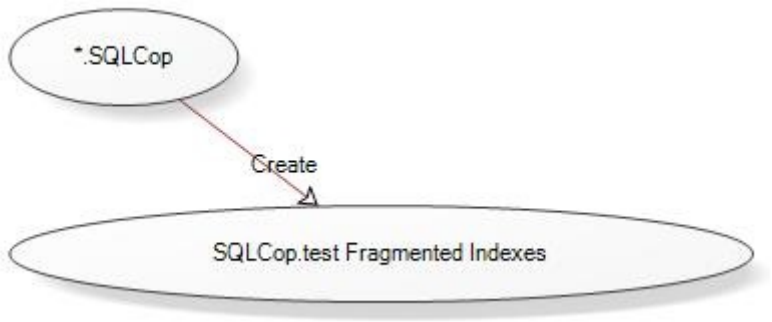
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Fragmented Indexes] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Fragmented Indexes]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    --
http://wiki.lessthandot.com/index.php/Finding_Fragmentation_Of_An_Index_And_Fixing_It



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    Create Table #Result (ProblemItem VarChar(1000))



    If Exists(Select cmptlevel from master.dbo.sysdatabases Where dbid = db_ID() And
cmptlevel > 80)

        If Exists(Select 1 From fn_my_permissions(NULL, 'DATABASE') WHERE
permission_name = 'VIEW DATABASE STATE')

            Begin

                Insert Into #Result(ProblemItem)

                Exec('

                        SELECT    OBJECT_NAME(OBJECT_ID) + ''.'' + s.name As
ProblemItem

                        FROM    sys.dm_db_index_physical_stats (DB_ID(), NULL, NULL ,
NULL, N''LIMITED'') d
```

```
                                join sysindexes s
                                    ON    d.OBJECT_ID = s.id
                                    and d.index_id = s.indid
                            Where    avg_fragmentation_in_percent >= 30
                                    And OBJECT_NAME(OBJECT_ID) + ''.'' + s.name > ''''
                                    And page_count > 1000
                                    Order By Object_Name(OBJECT_ID), s.name')
            End
        Else
            Set @Output = 'You do not have VIEW DATABASE STATE permissions within this
database'
        Else
            Set @Output = 'Unable to check index fragmentation when compatibility is
set to 80 or below'


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                            + 'For more information:  '
                            +
'http://wiki.lessthandot.com/index.php/Finding_Fragmentation_Of_An_Index_And_Fixing_It'
                            + Char(13) + Char(10)
                            + Char(13) + Char(10)
                            + @Output
            EXEC tSQLt.Fail @Output
        End
END;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Instant File Initialization]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	315864192
Implementation type	Transact SQL
Is native compiled	

Creation options

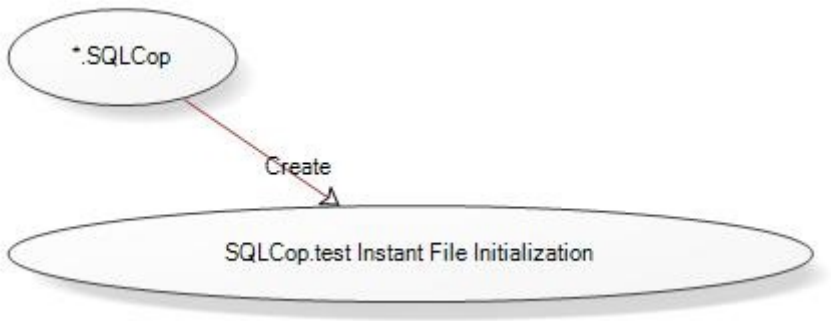
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Instant File Initialization] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Instant File Initialization]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.bradmcgehee.com/2010/07/instant-file-initialization-speeds-sql-
server/#more-1704



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    CREATE TABLE #Output(Value VarChar(8000))



    If Exists(select * from sys.configurations Where name='xp_cmdshell' and
value_in_use = 1)

        Begin

            If Is_SrvRoleMember('sysadmin') = 1

                Begin

                    Insert Into #Output EXEC ('xp_cmdshell ''whoami /priv''');



                    If Not Exists(Select 1 From #Output Where Value LIKE
```

```
'%SeManageVolumePrivilege%')

                        Select @Output = 'Instant File Initialization disabled'

                    Else

                        Select    @Output = 'Instant File Initialization disabled'

                        From    #Output

                        Where    Value LIKE '%SeManageVolumePrivilege%'

                                And Value Like '%disabled%'

                End

            Else

                Set @Output = 'You do not have the appropriate permissions to run
xp_cmdshell'

        End

    Else

        Begin

            Set @Output = 'xp_cmdshell must be enabled to determine if instant file
initialization is enabled.'

        End

    Drop Table #Output



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                            + 'For more information:  '

                            + 'http://www.bradmcgehee.com/2010/07/instant-file-
initialization-speeds-sql-server/#more-1704'

                            + Char(13) + Char(10)

                            + Char(13) + Char(10)

                            + @Output
```

```
            EXEC tSQLt.Fail @Output

        End

END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Login Language]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	331864249
Implementation type	Transact SQL
Is native compiled	

Creation options

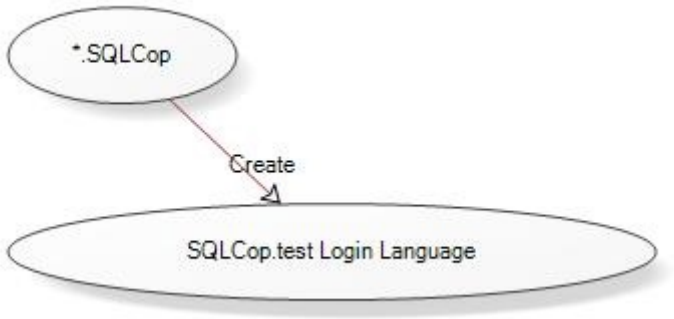
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Login Language] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Login Language]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/setting-a-standard-
dateformat-for-sql-se



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Declare @DefaultLanguage VarChar(100)



    Set @Output = ''
```

```
    Select  @DefaultLanguage = L.Name
    From    Master.dbo.sysconfigures C
            Inner Join Master.dbo.syslanguages L
              On C.Value = L.LangId
              And C.Comment = 'default Language'

    Select  @Output = @Output + Name + Char(13) + Char(10)
    From    master..syslogins
    Where   Language <> @DefaultLanguage
    Order By Name

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/setting-a-standard-
dateformat-for-sql-se'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
        End
END;

GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Max degree of parallelism]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	347864306
Implementation type	Transact SQL
Is native compiled	

Creation options

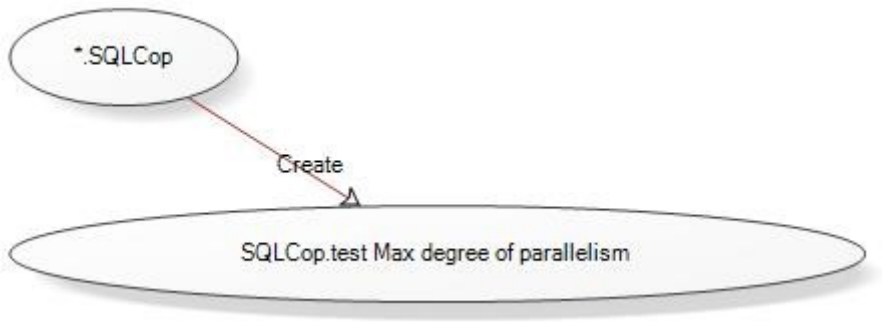
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Max degree of parallelism] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Max degree of parallelism]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://sqlblog.com/blogs/adam_machanic/archive/2010/05/28/sql-university-
parallelism-week-part-3-settings-and-options.aspx



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    select @Output = 'Warning: Max degree of parallelism is setup to use all cores'

    from   sys.configurations

    where  name = 'max degree of parallelism'

           and value_in_use = 0



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                          + 'For more information:  '

                          +
'http://sqlblog.com/blogs/adam_machanic/archive/2010/05/28/sql-university-parallelism-
week-part-3-settings-and-options.aspx'
```

```
                            + Char(13) + Char(10)
                            + Char(13) + Char(10)
                            + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Missing Foreign Key Indexes]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	363864363
Implementation type	Transact SQL
Is native compiled	

Creation options

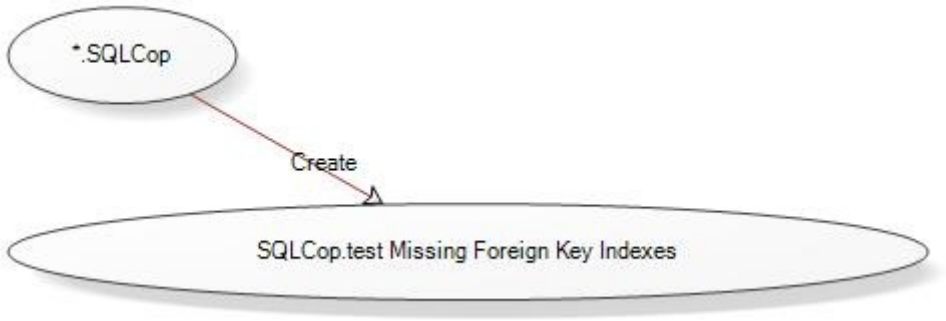
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Missing Foreign Key Indexes] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Missing Foreign Key Indexes]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.jasonstrate.com/2010/06/index-those-foreign-keys/


    SET NOCOUNT ON


    DECLARE @Output VarChar(max)

    SET @Output = ''


    If Exists(Select 1 From fn_my_permissions(NULL, 'DATABASE') WHERE permission_name =
'VIEW DATABASE STATE')

        SELECT    @Output = @Output + Convert(VarChar(300), fk.foreign_key_name) +
```

```
Char(13) + Char(10)
        FROM    (
                SELECT    fk.name AS foreign_key_name,
                        'PARENT' as foreign_key_type,
                        fkc.parent_object_id AS object_id,
                        STUFF((    SELECT ', ' + QUOTENAME(c.name)
                                FROM    sys.foreign_key_columns ifkc
                                        INNER JOIN sys.columns c
                                            ON ifkc.parent_object_id = c.object_id
                                            AND ifkc.parent_column_id = c.column_id
                                WHERE fk.object_id = ifkc.constraint_object_id
                                ORDER BY ifkc.constraint_column_id
                                FOR XML PATH('')), 1, 2, '') AS fk_columns,
                        (    SELECT    QUOTENAME(ifkc.parent_column_id,'(')
                            FROM    sys.foreign_key_columns ifkc
                            WHERE    fk.object_id = ifkc.constraint_object_id
                            ORDER BY ifkc.constraint_column_id
                            FOR XML PATH('')) AS fk_columns_compare
                FROM    sys.foreign_keys fk
                        INNER JOIN sys.foreign_key_columns fkc
                            ON fk.object_id = fkc.constraint_object_id
                WHERE fkc.constraint_column_id = 1

                UNION ALL

                SELECT    fk.name AS foreign_key_name,
                        'REFERENCED' as foreign_key_type,
```

```
                fkc.referenced_object_id AS object_id,
                STUFF((    SELECT    ', ' + QUOTENAME(c.name)
                        FROM    sys.foreign_key_columns ifkc
                                INNER JOIN sys.columns c
                                    ON ifkc.referenced_object_id = c.object_id
                                    AND ifkc.referenced_column_id = c.column_id
                            WHERE fk.object_id = ifkc.constraint_object_id
                            ORDER BY ifkc.constraint_column_id
                            FOR XML PATH('')), 1, 2, '') AS fk_columns,
                (    SELECT    QUOTENAME(ifkc.referenced_column_id,'(')
                    FROM    sys.foreign_key_columns ifkc
                    WHERE    fk.object_id = ifkc.constraint_object_id
                    ORDER BY ifkc.constraint_column_id
                    FOR XML PATH('')) AS fk_columns_compare
            FROM    sys.foreign_keys fk
                    INNER JOIN sys.foreign_key_columns fkc
                        ON fk.object_id = fkc.constraint_object_id
            WHERE    fkc.constraint_column_id = 1
            ) fk
            INNER JOIN (
                SELECT    object_id,
                        SUM(row_count) AS row_count
                FROM    sys.dm_db_partition_stats ps
                WHERE    index_id IN (1,0)
                GROUP BY object_id
            ) rc
                ON fk.object_id = rc.object_id
```

```
                LEFT OUTER JOIN (
                    SELECT    i.object_id,
                            i.name,
                            (
                            SELECT    QUOTENAME(ic.column_id,'(')
                            FROM    sys.index_columns ic
                            WHERE    i.object_id = ic.object_id
                                    AND i.index_id = ic.index_id
                                    AND is_included_column = 0
                            ORDER BY key_ordinal ASC
                            FOR XML PATH('')
                            ) AS indexed_compare
                    FROM    sys.indexes i
                    ) i
                ON fk.object_id = i.object_id
                AND i.indexed_compare LIKE fk.fk_columns_compare + '%'
        WHERE    i.name IS NULL
        ORDER BY OBJECT_NAME(fk.object_id), fk.fk_columns
    Else
        Set @Output = 'You do not have VIEW DATABASE STATE permissions within this
database'


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        + 'http://www.jasonstrate.com/2010/06/index-those-foreign-
keys/'
```

```
                            + Char(13) + Char(10)
                            + Char(13) + Char(10)
                            + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Missing Foreign Keys]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	379864420
Implementation type	Transact SQL
Is native compiled	

Creation options

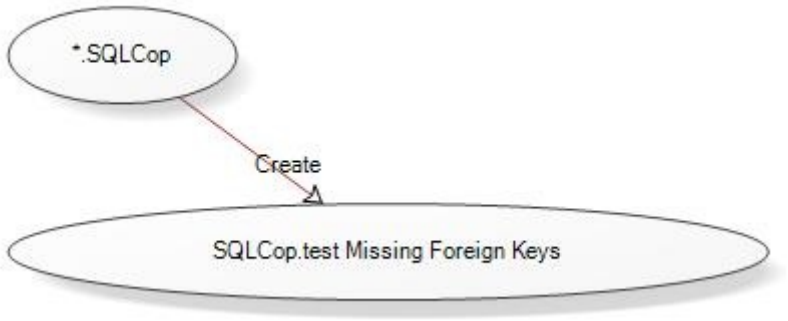
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Missing Foreign Keys] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Missing Foreign Keys]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/missing-foreign-key-
constraints



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    DECLARE @AcceptableSymbols VARCHAR(100)



    SET @AcceptableSymbols = '_$'
```

```
    SET @Output = ''


    SELECT  @Output = @Output + C.TABLE_SCHEMA + '.' + C.TABLE_NAME + '.' +
C.COLUMN_NAME + Char(13) + Char(10)
    FROM    INFORMATION_SCHEMA.COLUMNS C
            INNER Join INFORMATION_SCHEMA.TABLES T
              ON C.TABLE_NAME = T.TABLE_NAME
              AND T.TABLE_TYPE = 'BASE TABLE'
              AND T.TABLE_SCHEMA = C.TABLE_SCHEMA
            LEFT Join INFORMATION_SCHEMA.CONSTRAINT_COLUMN_USAGE U
              ON C.TABLE_NAME = U.TABLE_NAME
              AND C.COLUMN_NAME = U.COLUMN_NAME
              AND U.TABLE_SCHEMA = C.TABLE_SCHEMA
    WHERE   U.COLUMN_NAME IS Null
            And C.TABLE_SCHEMA <> 'tSQLt'
            AND C.COLUMN_NAME COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI Like '%id'
    ORDER BY C.TABLE_SCHEMA, C.TABLE_NAME, C.COLUMN_NAME


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/missing-foreign-key-
constraints'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
```

```
            EXEC tSQLt.Fail @Output

        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Old Backups]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	395864477
Implementation type	Transact SQL
Is native compiled	

Creation options

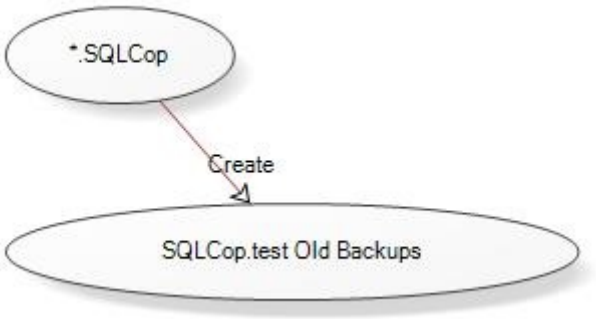
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Old Backups] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Old Backups]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/the-sql-server-backup-
foundation-of-any



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    Select  @Output = @Output + 'Outdated Backup For '+ D.Name + Char(13) + Char(10)
```

```
    FROM    Master..sysdatabases As D
            Left Join MSDB.dbo.BackupSet As B
              On  B.database_name = D.Name
              And B.Type = 'd'
    WHERE   D.Status & 512 = 0
    GROUP BY D.Name
    Having Coalesce(DATEDIFF(D, Max(Backup_Finish_Date), Getdate()), 1000) > 7
    ORDER BY D.Name

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/the-sql-server-backup-
foundation-of-any'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;

GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Ole Automation Procedures]

Procedure properties

Name	Value

Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	411864534
Implementation type	Transact SQL
Is native compiled	

Creation options

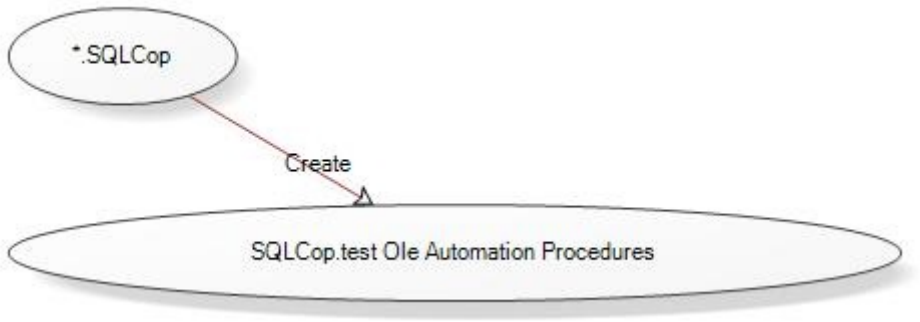
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Ole Automation Procedures] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Ole Automation Procedures]
```

```
AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    --
http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#Ole_Automation_Procedu
res



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    select @Output = @Output + 'Warning: Ole Automation procedures are enabled' +
Char(13) + Char(10)

    from   sys.configurations

    where  name = 'Ole Automation Procedures'

           and value_in_use = 1



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                          + 'For more information:  '

                          +
'http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#Ole_Automation_Proced
ures'

                          + Char(13) + Char(10)

                          + Char(13) + Char(10)
```

```
                            + @Output

            EXEC tSQLt.Fail @Output

        End

END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Orphaned Users]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	427864591
Implementation type	Transact SQL
Is native compiled	

Creation options

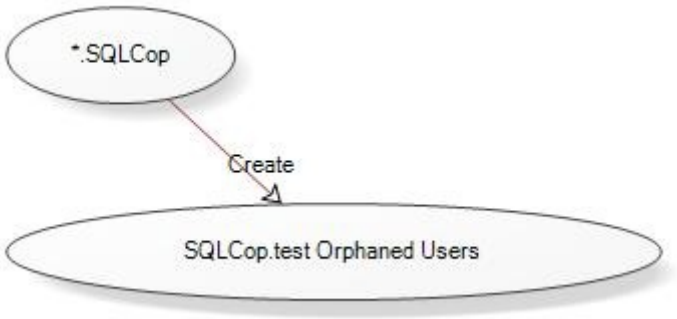
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Orphaned Users] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Orphaned Users]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/Fix_Orphaned_Database_Users


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    Set NOCOUNT ON
```

```
    If is_rolemember('db_owner') = 1
        Begin
            Declare @Temp Table(UserName sysname, UserSid VarBinary(85))

            Insert Into @Temp Exec sp_change_users_login 'report'

            Select @Output = @Output + UserName + Char(13) + Char(10)
            From   @Temp
            Order By UserName
        End
    Else
        Set @Output = 'Only members of db_owner can perform this check.'

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://wiki.lessthandot.com/index.php/Fix_Orphaned_Database_Users'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
        End

END;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Page life expectancy]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	443864648
Implementation type	Transact SQL
Is native compiled	

Creation options

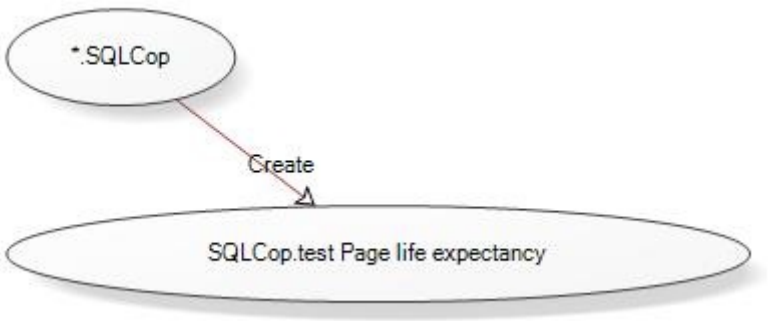
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Page life expectancy] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Page life expectancy]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/MSSQLServerAdmin/use-sys-dm_os_performance_counters-to-ge#PLE



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    If Exists(Select 1 From fn_my_permissions(NULL, 'SERVER') WHERE permission_name = 'VIEW SERVER STATE')

        SELECT    @Output = @Output + Convert(VarChar(100), cntr_value) + Char(13) + Char(10)

        FROM    sys.dm_os_performance_counters

        WHERE    counter_name collate SQL_LATIN1_GENERAL_CP1_CI_AI = 'Page life expectancy'

                AND OBJECT_NAME collate SQL_LATIN1_GENERAL_CP1_CI_AI like '%:Buffer Manager%'

                And cntr_value <= 300

    Else

        Set @Output = 'You do not have VIEW SERVER STATE permissions within this
```

```
instance.'


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBAdmin/MSSQLServerAdmin/use-sys-
dm_os_performance_counters-to-ge#PLE'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Procedures Named SP_]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	459864705
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

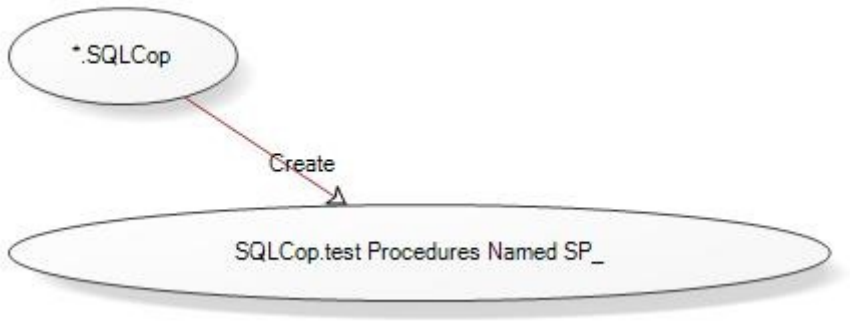
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Procedures Named SP_] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Procedures Named SP_]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/MSSQLServer/don-t-start-your-procedures-with-sp_
```

```
    SET NOCOUNT ON


    Declare @Output VarChar(max)
    Set @Output = ''


    SELECT    @Output = @Output + SPECIFIC_SCHEMA + '.' + SPECIFIC_NAME + Char(13) +
Char(10)
    From    INFORMATION_SCHEMA.ROUTINES
    Where    SPECIFIC_NAME COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI LIKE 'sp[_]%'
            And SPECIFIC_NAME COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI NOT LIKE '%diagram%'
            AND ROUTINE_SCHEMA <> 'tSQLt'
    Order By SPECIFIC_SCHEMA,SPECIFIC_NAME


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/MSSQLServer/don-t-start-
your-procedures-with-sp_'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Procedures that call undocumented procedures]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	475864762
Implementation type	Transact SQL
Is native compiled	

Creation options

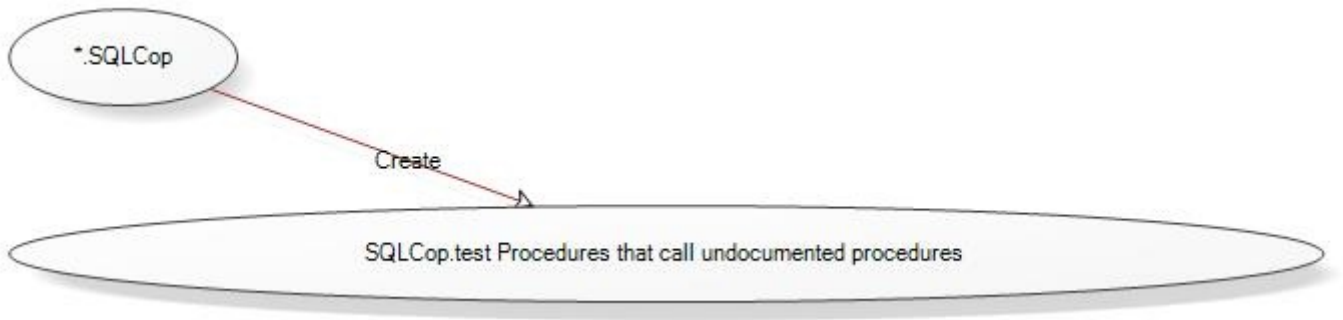
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Procedures that call undocumented procedures] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Procedures that call undocumented procedures]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/identify-procedures-
that-call-sql-server



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    DECLARE @Temp TABLE(ProcedureName VARCHAR(50))



    INSERT INTO @Temp VALUES('sp_MStablespace')

    INSERT INTO @Temp VALUES('sp_who2')

    INSERT INTO @Temp VALUES('sp_tempdbspace')

    INSERT INTO @Temp VALUES('sp_MSkilldb')

    INSERT INTO @Temp VALUES('sp_MSindexspace')

    INSERT INTO @Temp VALUES('sp_MShelptype')
```

```
INSERT INTO @Temp VALUES('sp_MShelpindex')

INSERT INTO @Temp VALUES('sp_MShelpcolumns')

INSERT INTO @Temp VALUES('sp_MSforeachtable')

INSERT INTO @Temp VALUES('sp_MSforeachdb')

INSERT INTO @Temp VALUES('sp_fixindex')

INSERT INTO @Temp VALUES('sp_columns_rowset')

INSERT INTO @Temp VALUES('sp_MScheck_uid_owns_anything')

INSERT INTO @Temp VALUES('sp_MSgettools_path')

INSERT INTO @Temp VALUES('sp_gettypestring')

INSERT INTO @Temp VALUES('sp_MSdrop_object')

INSERT INTO @Temp VALUES('sp_MSget_qualified_name')

INSERT INTO @Temp VALUES('sp_MSgetversion')

INSERT INTO @Temp VALUES('xp_dirtree')

INSERT INTO @Temp VALUES('xp_subdirs')

INSERT INTO @Temp VALUES('xp_enum_oledb_providers')

INSERT INTO @Temp VALUES('xp_enumcodepages')

INSERT INTO @Temp VALUES('xp_enumdsn')

INSERT INTO @Temp VALUES('xp_enumerrorlogs')

INSERT INTO @Temp VALUES('xp_enumgroups')

INSERT INTO @Temp VALUES('xp_fileexist')

INSERT INTO @Temp VALUES('xp_fixeddrives')

INSERT INTO @Temp VALUES('xp_getnetname')

INSERT INTO @Temp VALUES('xp_readerrorlog')

INSERT INTO @Temp VALUES('sp_msdependencies')

INSERT INTO @Temp VALUES('xp_qv')

INSERT INTO @Temp VALUES('xp_delete_file')

INSERT INTO @Temp VALUES('sp_checknames')
```

```
INSERT INTO @Temp VALUES('sp_enumoledbdatasources')

INSERT INTO @Temp VALUES('sp_MS_marksystemobject')

INSERT INTO @Temp VALUES('sp_MSaddguidcolumn')

INSERT INTO @Temp VALUES('sp_MSaddguidindex')

INSERT INTO @Temp VALUES('sp_MSaddlogin_implicit_ntlogin')

INSERT INTO @Temp VALUES('sp_MSadduser_implicit_ntlogin')

INSERT INTO @Temp VALUES('sp_MSdbuseraccess')

INSERT INTO @Temp VALUES('sp_MSdbuserpriv')

INSERT INTO @Temp VALUES('sp_MSloginmappings')

INSERT INTO @Temp VALUES('sp_MStablekeys')

INSERT INTO @Temp VALUES('sp_MStablerefs')

INSERT INTO @Temp VALUES('sp_MSuniquetempname')

INSERT INTO @Temp VALUES('sp_MSuniqueobjectname')

INSERT INTO @Temp VALUES('sp_MSuniquecolname')

INSERT INTO @Temp VALUES('sp_MSuniquename')

INSERT INTO @Temp VALUES('sp_MSunc_to_drive')

INSERT INTO @Temp VALUES('sp_MSis_pk_col')

INSERT INTO @Temp VALUES('xp_get_MAPI_default_profile')

INSERT INTO @Temp VALUES('xp_get_MAPI_profiles')

INSERT INTO @Temp VALUES('xp_regdeletekey')

INSERT INTO @Temp VALUES('xp_regdeletevalue')

INSERT INTO @Temp VALUES('xp_regread')

INSERT INTO @Temp VALUES('xp_regenumvalues')

INSERT INTO @Temp VALUES('xp_regaddmultistring')

INSERT INTO @Temp VALUES('xp_regremovemultistring')

INSERT INTO @Temp VALUES('xp_regwrite')

INSERT INTO @Temp VALUES('xp_varbintohexstr')
```

```
    INSERT INTO @Temp VALUES('sp_MSguidtostr')


    Select @Output = @Output + u.name + '.' + o.name + Char(13) + Char(10)
    FROM   sysobjects o
           INNER JOIN syscomments c
             ON o.id = c.id
             AND o.xtype = 'P'
           INNER JOIN sysusers u
             ON o.uid = u.uid
           INNER JOIN @Temp t
             ON c.text COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI LIKE '%' + t.ProcedureName
+ '%'
    WHERE  xtype = 'P'
           AND OBJECTPROPERTY(o.id, N'IsMSShipped') = 0
           AND u.name <> 'tSQLt'
    ORDER BY u.name + '.' + o.Name


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/identify-procedures-that-
call-sql-server'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
```

```
        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Procedures using dynamic SQL without sp_executesql]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	491864819
Implementation type	Transact SQL
Is native compiled	

Creation options

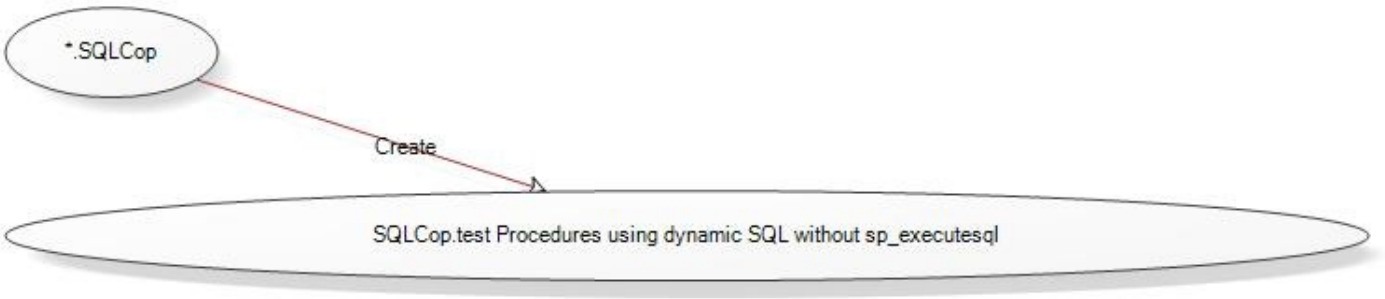
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Procedures using dynamic SQL without sp_executesql] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Procedures using dynamic SQL without sp_executesql]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/avoid-conversions-in-
execution-plans-by-



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    SELECT    @OUtput = @Output + SCHEMA_NAME(so.uid) + '.' + so.name + Char(13) +
Char(10)
```

```
    From    sys.sql_modules sm

            Inner Join sys.sysobjects so

                On  sm.object_id = so.id

                And so.type = 'P'

    Where    so.uid <> Schema_Id('tSQLt')

            And so.uid <> Schema_Id('SQLCop')

            And Replace(sm.definition, ' ', '') COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI
Like '%Exec(%'

            And Replace(sm.definition, ' ', '') COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI
Not Like '%sp_Executesql%'

            And OBJECTPROPERTY(so.Id, N'IsMSSHIPPED') = 0

    Order By SCHEMA_NAME(so.uid),so.Name



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/avoid-conversions-in-
execution-plans-by-'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End



END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Procedures with @@Identity]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	507864876
Implementation type	Transact SQL
Is native compiled	

Creation options

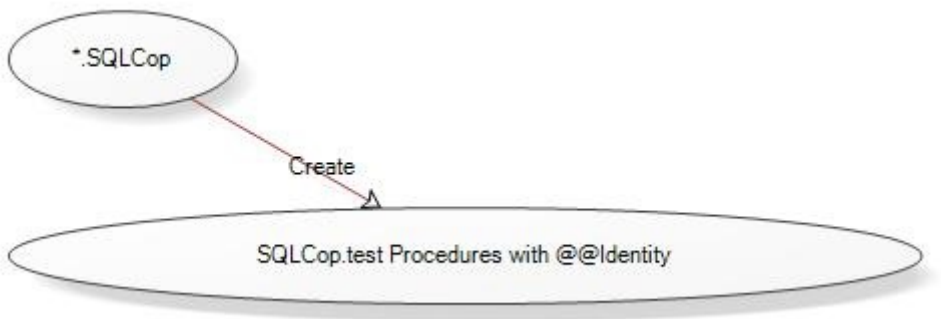
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Procedures with @@Identity] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO



CREATE PROCEDURE [SQLCop].[test Procedures with @@Identity]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    --
http://wiki.lessthandot.com/index.php/6_Different_Ways_To_Get_The_Current_Identity_Value



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    Select    @Output = @Output + Schema_Name(schema_id) + '.' + name + Char(13) +
Char(10)

    From    sys.all_objects

    Where    Type = 'P'

            AND name Not
In('sp_helpdiagrams','sp_upgraddiagrams','sp_creatediagram','testProcedures with
@@Identity')

            And Object_Definition(Object_id) COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI Like
'%@@identity%'

            And is_ms_shipped = 0

            and schema_id <> Schema_id('tSQLt')

            and schema_id <> Schema_id('SQLCop')
```

```
    ORDER BY Schema_Name(schema_id), name


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://wiki.lessthandot.com/index.php/6_Different_Ways_To_Get_The_Current_Identity_Valu
e'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Procedures With SET ROWCOUNT]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	523864933
Implementation type	Transact SQL
Is native compiled	

Creation options

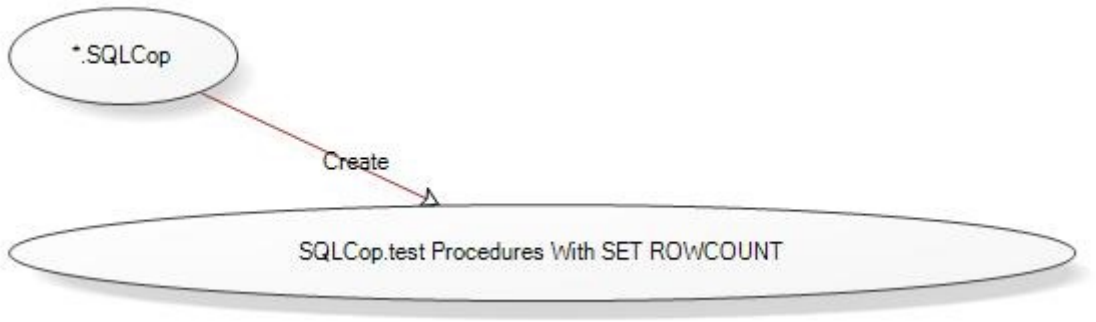
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Procedures With SET ROWCOUNT] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Procedures With SET ROWCOUNT]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://sqltips.wordpress.com/2007/08/19/set-rowcount-will-not-be-supported-in-
future-version-of-sql-server/
```

```
      SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    SELECT    @Output = @Output + Schema_Name(schema_id) + '.' + name + Char(13) +
Char(10)

    From    sys.all_objects

    Where    Type = 'P'

            AND name Not
In('sp_helpdiagrams','sp_upgraddiagrams','sp_creatediagram','testProcedures With SET
ROWCOUNT')

            And Replace(Object_Definition(Object_id), ' ', '') COLLATE
SQL_LATIN1_GENERAL_CP1_CI_AI Like '%SETROWCOUNT%'

            And is_ms_shipped = 0

            and schema_id <> Schema_id('tSQLt')

            and schema_id <> Schema_id('SQLCop')

    ORDER BY Schema_Name(schema_id) + '.' + name


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        + 'http://sqltips.wordpress.com/2007/08/19/set-rowcount-will-
not-be-supported-in-future-version-of-sql-server/'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output
```

```
            EXEC tSQLt.Fail @Output

        End

END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Procedures without SET NOCOUNT ON]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	539864990
Implementation type	Transact SQL
Is native compiled	

Creation options

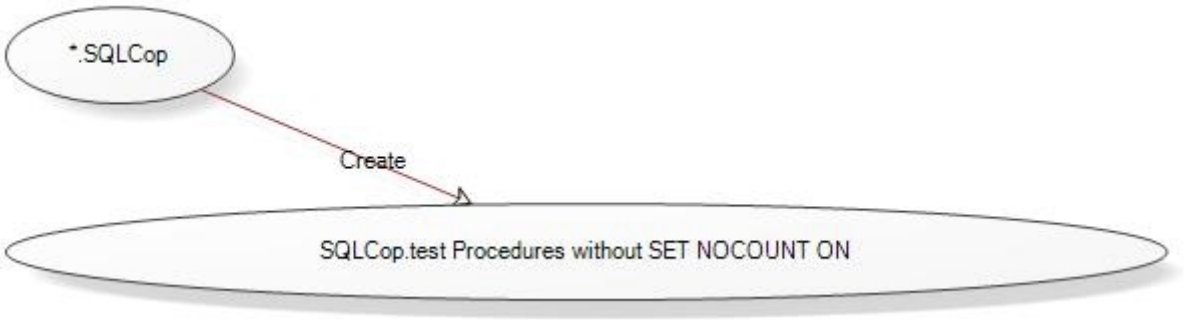
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Procedures without SET NOCOUNT ON] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Procedures without SET NOCOUNT ON]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/Optimization:_Set_Nocount_On


    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    SELECT     @Output = @Output + Schema_Name(schema_id) + '.' + name + Char(13) +
Char(10)
```

```
    From    sys.all_objects

    Where    Type = 'P'

            AND name Not
In('sp_helpdiagrams','sp_upgraddiagrams','sp_creatediagram','testProcedures without SET
NOCOUNT ON')

            And Object_Definition(Object_id) COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI not
Like '%SET NOCOUNT ON%'

            And is_ms_shipped = 0

            and schema_id <> Schema_id('tSQLt')

            and schema_id <> Schema_id('SQLCop')

    ORDER BY Schema_Name(schema_id) + '.' + name



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://wiki.lessthandot.com/index.php/Optimization:_Set_Nocount_On'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End



END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Service Account]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	555865047
Implementation type	Transact SQL
Is native compiled	

Creation options

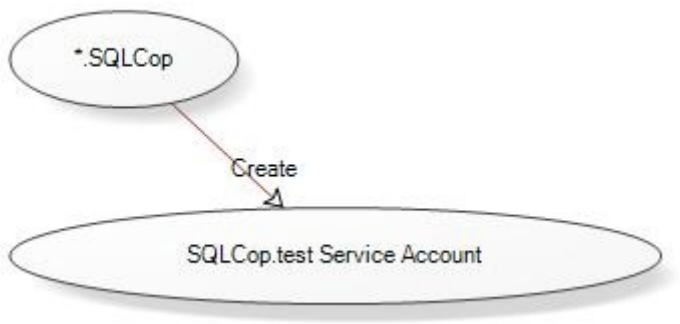
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Service Account] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Service Account]
AS
BEGIN
    -- Written by George Mastros
    -- February 25, 2012
    -- http://sqlcop.lessthandot.com
    -- http://msdn.microsoft.com/en-us/library/ms143504.aspx#Use_startup_accounts

    SET NOCOUNT ON

    Declare @Output VarChar(max)
    Set @Output = ''

    --Declare a variable to hold the value
    DECLARE @serviceaccount varchar(100)

    --Retrieve the Service account from registry
    EXECUTE master.dbo.xp_instance_regread
            N'HKEY_LOCAL_MACHINE',
            N'SYSTEM\CurrentControlSet\Services\MSSQLSERVER',
            N'ObjectName',
            @ServiceAccount OUTPUT,
            N'no_output'

    --Display the Service Account
    SELECT @Output = 'Service account set to LocalSystem'
```

```
    Where  @ServiceAccount = 'LocalSystem'


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        + 'http://msdn.microsoft.com/en-
us/library/ms143504.aspx#Use_startup_accounts'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test SMO and DMO]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	571865104
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

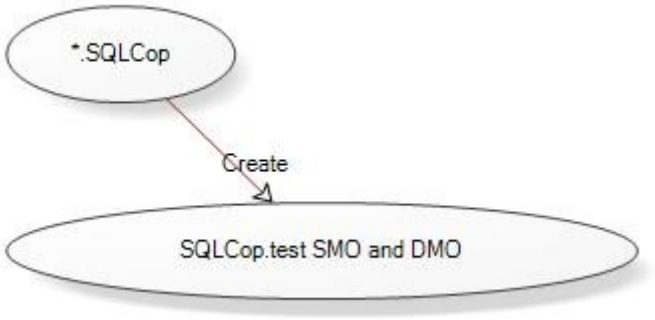
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test SMO and DMO] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test SMO and DMO]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#SMO_and_DMO_XPs
```

```
    SET NOCOUNT ON


    Declare @Output VarChar(max)

    Set @Output = ''


    select @Output = @Output + 'Status: SMO and DMO procedures are enabled' + Char(13)
+ Char(10)

    from   sys.configurations

    where  name = 'SMO and DMO XPs'

           and value_in_use = 1


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#SMO_and_DMO_XPs'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Table name problems]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	587865161
Implementation type	Transact SQL
Is native compiled	

Creation options

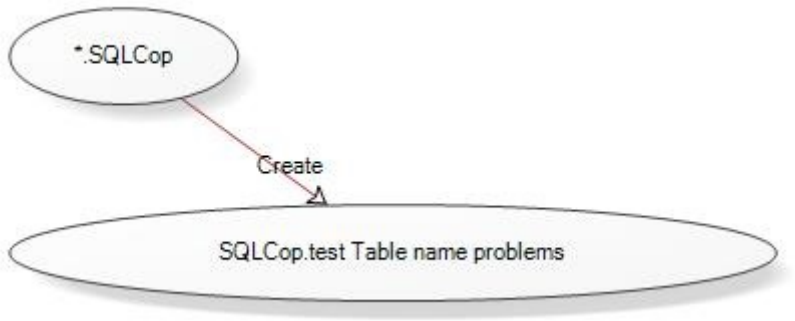
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Table name problems] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE PROCEDURE [SQLCop].[test Table name problems]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/do-not-use-spaces-
or-other-invalid-chara



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    DECLARE @AcceptableSymbols VARCHAR(100)



    SET @AcceptableSymbols = '_$'

    SET @Output = ''



    SELECT  @Output = @Output + TABLE_SCHEMA + '.' + TABLE_NAME + Char(13) + Char(10)

    FROM    INFORMATION_SCHEMA.TABLES

    WHERE   TABLE_NAME COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI Like '%[^a-z' +
@AcceptableSymbols + ']%'

            AND TABLE_SCHEMA <> 'tSQLt'

    ORDER BY TABLE_SCHEMA,TABLE_NAME



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)
```

```
                            + 'For more information:  '

                            +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/do-not-use-spaces-or-
other-invalid-chara'

                            + Char(13) + Char(10)

                            + Char(13) + Char(10)

                            + @Output

            EXEC tSQLt.Fail @Output

        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Tables that start with tbl]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	603865218
Implementation type	Transact SQL
Is native compiled	

Creation options

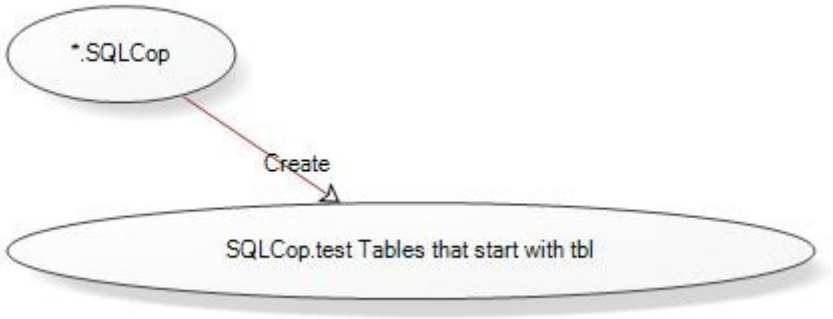
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Tables that start with tbl] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Tables that start with tbl]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/MSSQLServer/don-t-
prefix-your-table-names-with-tbl



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''
```

```
    SELECT    @Output = @Output + TABLE_SCHEMA + '.' + TABLE_NAME + Char(13) + Char(10)
    From    INFORMATION_SCHEMA.TABLES
    WHERE    TABLE_TYPE = 'BASE TABLE'
            And TABLE_NAME COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI LIKE 'tbl%'
            And TABLE_SCHEMA <> 'tSQLt'
    Order By TABLE_SCHEMA,TABLE_NAME

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/MSSQLServer/don-t-prefix-
your-table-names-with-tbl'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;

GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Tables without a primary key]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL

Encrypted	
ID	619865275
Implementation type	Transact SQL
Is native compiled	

Creation options

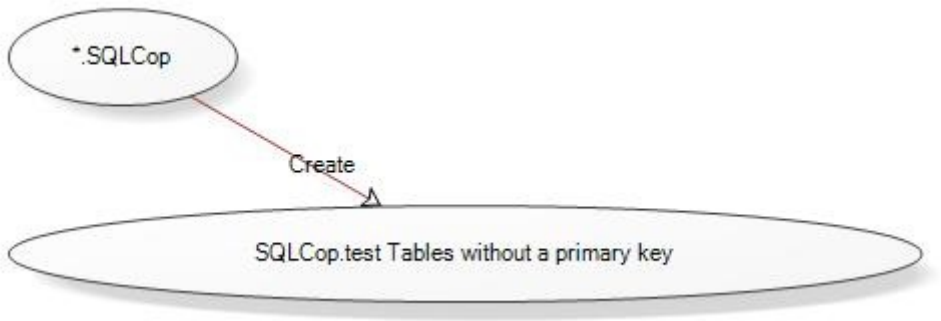
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Tables without a primary key] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Tables without a primary key]

AS

BEGIN
```

```
    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/best-practice-
every-table-should-have-a



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT    @Output = @Output + su.name + '.' + AllTables.Name + Char(13) + Char(10)

    FROM    (

            SELECT    Name, id, uid

            From    sysobjects

            WHERE    xtype = 'U'

            ) AS AllTables

            INNER JOIN sysusers su

                On AllTables.uid = su.uid

            LEFT JOIN (

                SELECT parent_obj

                From sysobjects

                WHERE  xtype = 'PK'

                ) AS PrimaryKeys

                ON AllTables.id = PrimaryKeys.parent_obj

    WHERE    PrimaryKeys.parent_obj Is Null

            AND su.name <> 'tSQLt'
```

```
    ORDER BY su.name,AllTables.Name


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/best-practice-every-
table-should-have-a'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Tables without any data]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	635865332
Implementation type	Transact SQL
Is native compiled	

Creation options

Name	Value

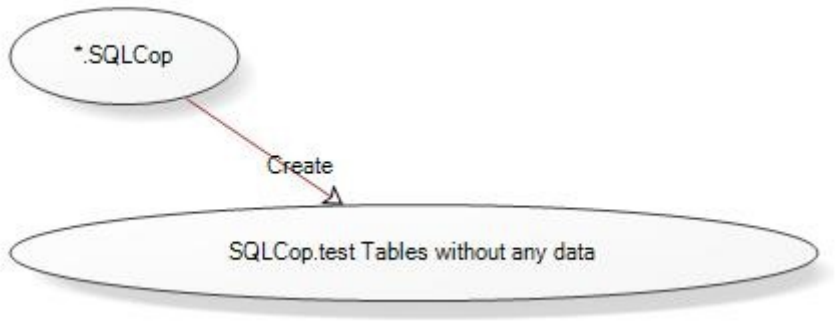
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Tables without any data] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Tables without any data]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    --
http://wiki.lessthandot.com/index.php/List_all_empty_tables_in_your_SQL_Server_database
```

```
    SET NOCOUNT ON


    DECLARE @Output VarChar(max)
    SET @Output = ''


    CREATE TABLE #EmptyTables(Table_Name VarChar(100))
    EXEC     sp_MSforeachtable 'IF NOT EXISTS(SELECT 1 FROM ?) INSERT INTO #EmptyTables
VALUES(''?'')'
    SELECT    @Output = @Output + Table_Name + Char(13) + Char(10)
    FROM    #EmptyTables
    Where    Left(Table_Name, 7) <> '[tSQLt]'
    ORDER BY Table_Name
    DROP TABLE #EmptyTables


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                        + 'For more information:  '
                        +
'http://wiki.lessthandot.com/index.php/List_all_empty_tables_in_your_SQL_Server_database
'
                        + Char(13) + Char(10)
                        + Char(13) + Char(10)
                        + @Output
            EXEC tSQLt.Fail @Output
        End
END;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test UniqueIdentifier with NewId]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	651865389
Implementation type	Transact SQL
Is native compiled	

Creation options

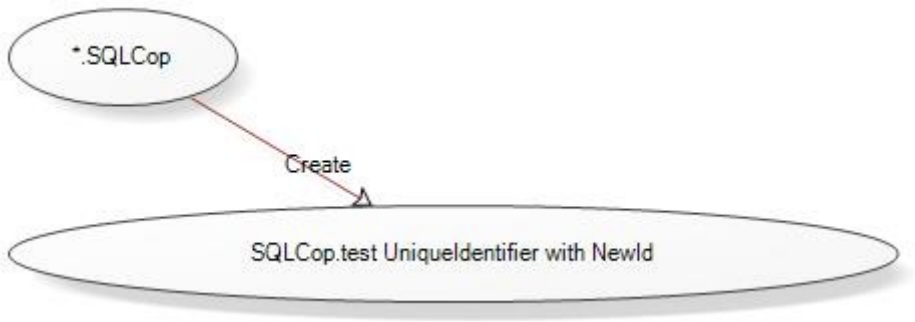
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test UniqueIdentifier with NewId] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test UniqueIdentifier with NewId]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/best-practice-don-
t-not-cluster-on-uniqu



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT  @Output = @Output + so.name + '.' + col.name + Char(13) + Char(10)

    FROM    sysobjects so

            INNER JOIN sysindexes sind

                ON so.id=sind.id

            INNER JOIN sysindexkeys sik

                ON sind.id=sik.id

                AND sind.indid=sik.indid

            INNER JOIN syscolumns col
```

```
                ON col.id=sik.id
                AND col.colid=sik.colid
            INNER JOIN systypes
                ON col.xtype = systypes.xtype
            INNER JOIN syscomments
                ON col.cdefault = syscomments.id
    WHERE    sind.Status & 16 = 16
            AND systypes.name = 'uniqueidentifier'
            AND keyno = 1
            AND sind.OrigFillFactor = 0
            AND syscomments.TEXT COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI Like '%newid%'
            and so.name <> 'tSQLt'
    ORDER BY so.name, sik.keyno


    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/best-practice-don-t-not-
cluster-on-uniqu'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
        End
END;
```

```
GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Unnamed Constraints]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	667865446
Implementation type	Transact SQL
Is native compiled	

Creation options

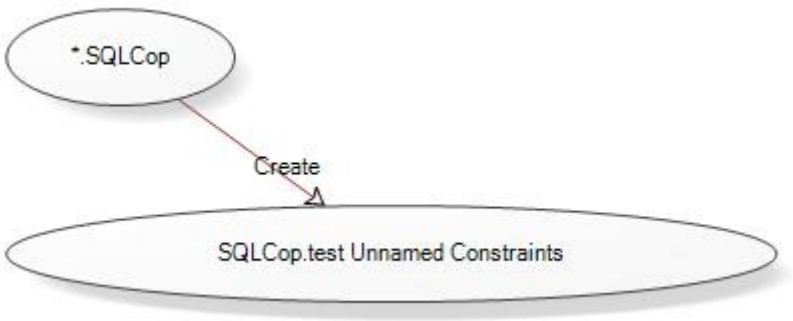
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Unnamed Constraints] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Unnamed Constraints]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/how-to-name-
default-constraints-and-how-



    SET NOCOUNT ON



    DECLARE @Output VarChar(max)

    SET @Output = ''



    SELECT    @Output = @Output + CONSTRAINT_SCHEMA + '.' + CONSTRAINT_NAME + Char(13)
+ Char(10)

    From    INFORMATION_SCHEMA.CONSTRAINT_TABLE_USAGE

    Where    CONSTRAINT_NAME collate sql_latin1_general_CP1_CI_AI Like '%[_][0-9a-f][0-
9a-f][0-9a-f][0-9a-f][0-9a-f][0-9a-f][0-9a-f][0-9a-f]'

            And TABLE_NAME <> 'sysdiagrams'

            And CONSTRAINT_SCHEMA <> 'tSQLt'

    Order By CONSTRAINT_SCHEMA,CONSTRAINT_NAME



    If @Output > ''
```

```
        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/how-to-name-default-
constraints-and-how-'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End



END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test User Aliases]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	683865503
Implementation type	Transact SQL
Is native compiled	

Creation options

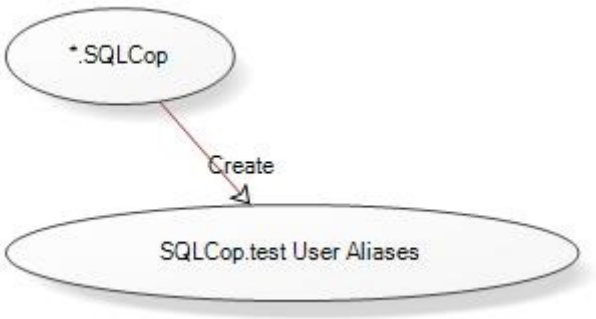
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test User Aliases] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test User Aliases]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://www.mssqltips.com/tip.asp?tip=1675


    SET NOCOUNT ON
```

```
    Declare @Output VarChar(max)

    Set @Output = ''


    Select @Output = @Output + Name + Char(13) + Char(10)

    From   sysusers

    Where  IsAliased = 1

    Order By Name


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        + 'http://www.mssqltips.com/tip.asp?tip=1675'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End

END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Varchar Size Problem]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016

Type	Standard T-SQL
Encrypted	
ID	699865560
Implementation type	Transact SQL
Is native compiled	

Creation options

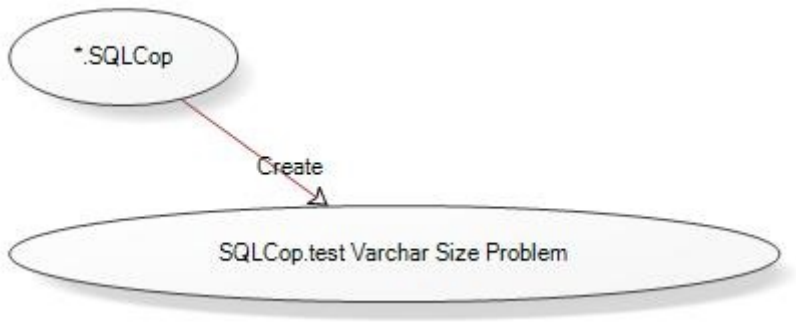
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Varchar Size Problem] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Varchar Size Problem]

AS

BEGIN
```

```
    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/MSSQLServer/always-include-size-when-using-varchar-n



    SET NOCOUNT ON



    Declare @Output VarChar(max)

    Set @Output = ''



    Select    @Output = @Output + ProblemItem + Char(13) + Char(10)

    From    (

            SELECT    DISTINCT su.name + '.' + so.Name As ProblemItem

            From    SYSCOMMENTS sc

                    Inner Join SYSOBJECTS so

                        On  sc.id = so.id

                        And so.xtype = 'P'

                    INNER JOIN sys.schemas su

                        ON so.uid = su.schema_id

            Where    REPLACE(Replace(sc.text, ' ', ''), 'varchar]','varchar') COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI Like '%varchar[^(]%'

                    And ObjectProperty(sc.Id, N'IsMSSHIPPED') = 0

                    And su.schema_id <> schema_id('tSQLt')

                    and su.schema_id <> Schema_id('SQLCop')

            ) As Problems

    Order By ProblemItem
```

```
    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DBProgramming/MSSQLServer/always-
include-size-when-using-varchar-n'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End


END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Views with order by]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	715865617
Implementation type	Transact SQL
Is native compiled	

Creation options

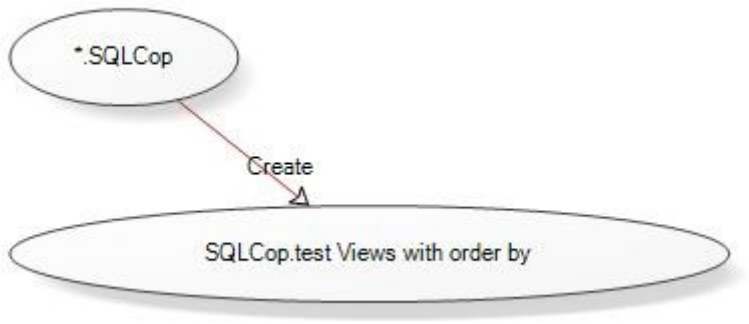
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Views with order by] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test Views with order by]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/create-a-sorted-view-in-sql-server-2005--2008



    SET NOCOUNT ON
```

```
    DECLARE @Output VarChar(max)

    SET @Output = ''


    SELECT    @Output = @Output + sysusers.name + '.' + sysobjects.name + Char(13) +
Char(10)

    FROM    sysobjects

            INNER JOIN syscomments

              ON sysobjects.id = syscomments.id

            INNER JOIN sysusers

              ON sysobjects.uid = sysusers.uid

    WHERE    xtype = 'V'

            and syscomments.text COLLATE SQL_LATIN1_GENERAL_CP1_CI_AI like '%order by%'

            and sysusers.name <> 'tSQLt'

    ORDER BY sysusers.name,sysobjects.name


    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://blogs.lessthandot.com/index.php/DataMgmt/DataDesign/create-a-sorted-view-in-sql-
server-2005--2008'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End
```

```
END;


GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test Wide Table]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	731865674
Implementation type	Transact SQL
Is native compiled	

Creation options

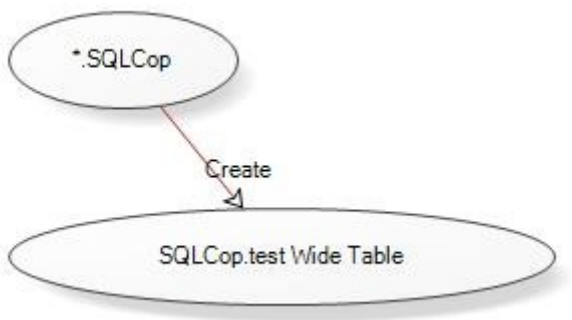
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test Wide Table] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE PROCEDURE [SQLCop].[test Wide Table]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012

    -- http://sqlcop.lessthandot.com

    -- http://wiki.lessthandot.com/index.php/SQLCop_wide_table_check


    SET NOCOUNT ON


    DECLARE @Output VarChar(max)

    SET @Output = ''


    Select  @Output = @Output + C.TABLE_SCHEMA + '.' + C.TABLE_NAME + Char(13) +
Char(10)

    From    INFORMATION_SCHEMA.TABLES T

            INNER JOIN INFORMATION_SCHEMA.COLUMNS C

              On  T.TABLE_NAME = C.TABLE_NAME

              AND T.TABLE_SCHEMA = C.TABLE_SCHEMA

              And T.TABLE_TYPE = 'BASE TABLE'

            INNER JOIN systypes S

               On C.DATA_TYPE = S.name
```

```
    WHERE   C.TABLE_SCHEMA <> 'tSQLt'

    GROUP BY C.TABLE_SCHEMA,C.TABLE_NAME

    HAVING SUM(ISNULL(NULLIF(CONVERT(BIGINT,S.Length), 8000), 0) +
ISNULL(NULLIF(C.CHARACTER_MAXIMUM_LENGTH, 2147483647), 0)) > 8060

    ORDER BY C.TABLE_SCHEMA,C.TABLE_NAME



    If @Output > ''

        Begin

            Set @Output = Char(13) + Char(10)

                        + 'For more information:  '

                        +
'http://wiki.lessthandot.com/index.php/SQLCop_wide_table_check'

                        + Char(13) + Char(10)

                        + Char(13) + Char(10)

                        + @Output

            EXEC tSQLt.Fail @Output

        End

END;



GO
```

Procedure: AdventureWorks2016CTP3.SQLCop.[test xp_cmdshell is enabled]

Procedure properties

Name	Value
Schema	SQLCop
Owner	dbo
Creation date	19.09.2016
Type	Standard T-SQL
Encrypted	
ID	747865731
Implementation type	Transact SQL

Is native compiled

Creation options

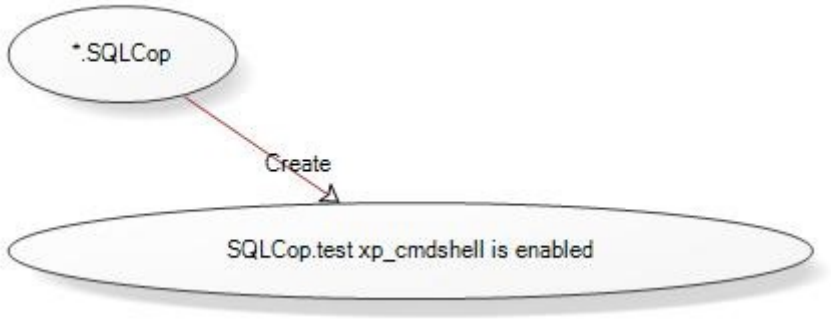
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that SQLCop.[test xp_cmdshell is enabled] depends on

Object name	Object type	Dep level
SQLCop	Schema	1
tSQLt.Fail	Unknown	1

Total: 2 object(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO




CREATE PROCEDURE [SQLCop].[test xp_cmdshell is enabled]

AS

BEGIN

    -- Written by George Mastros

    -- February 25, 2012
```

```
    -- http://sqlcop.lessthandot.com
    -- http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#xp_cmdshell

    SET NOCOUNT ON

    Declare @Output VarChar(max)
    Set @Output = ''

    select @Output = @Output + 'Warning: xp_cmdshell is enabled' + Char(13) + Char(10)
    from   sys.configurations
    where  name = 'xp_cmdshell'
           and value_in_use = 1

    If @Output > ''
        Begin
            Set @Output = Char(13) + Char(10)
                          + 'For more information:  '
                          +
'http://wiki.lessthandot.com/index.php/SQLCop_informational_checks#xp_cmdshell'
                          + Char(13) + Char(10)
                          + Char(13) + Char(10)
                          + @Output
            EXEC tSQLt.Fail @Output
        End
END;

GO
```

List of roles

Roles

Name	Type	Users and roles with this role
db_accessadmin	Standard role (built-in)	
db_backupoperator	Standard role (built-in)	
db_datareader	Standard role (built-in)	
db_datawriter	Standard role (built-in)	
db_ddladmin	Standard role (built-in)	
db_denydatareader	Standard role (built-in)	
db_denydatawriter	Standard role (built-in)	
db_owner	Standard role (built-in)	dbo
db_securityadmin	Standard role (built-in)	
public	Standard role (built-in)	amy0, brian3, david8, dbo, garrett1, guest, jae0, jillian0, josé1, linda3, lynn0, michael9, pamela0, rachel0, ranjit0, shu0, stephen0, syed0, tete0, tsvi0
SalesManagers	User-defined role	amy0, brian3, stephen0, syed0
SalesPersons	User-defined role	david8, garrett1, jae0, jillian0, josé1, linda3, lynn0, michael9, pamela0, rachel0, ranjit0, shu0, tete0, tsvi0

Total: 12 role(s)

Roles

Role: AdventureWorks2016CTP3.dbo.db_accessadmin

Role properties

Name	Value
Name	db_accessadmin
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_backupoperator

Role properties

Name	Value
Name	db_backupoperator
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_datareader

Role properties

Name	Value
Name	db_datareader
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_datawriter

Role properties

Name	Value
Name	db_datawriter
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_ddladmin

Role properties

Name	Value
Name	db_ddladmin
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_denydatareader

Role properties

Name	Value
Name	db_denydatareader

Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_denydatawriter

Role properties

Name	Value
Name	db_denydatawriter
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_owner

Role properties

Name	Value
Name	db_owner
Owner	dbo
Type	Standard role (built-in)

Users and roles with this role

User
dbo

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.db_securityadmin

Role properties

Name	Value
Name	db_securityadmin
Owner	dbo
Type	Standard role (built-in)

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.public

Role properties

Name	Value
Name	public
Owner	dbo
Type	Standard role (built-in)

Users and roles with this role

User
amy0
brian3
david8
dbo
garrett1
guest
jae0
jillian0
josé1
linda3
lynn0
michael9
pamela0
rachel0
ranjit0
shu0
stephen0
syed0
tete0
tsvi0

SQL

```
NA
```

Role: AdventureWorks2016CTP3.dbo.SalesManagers

Role properties

Name	Value
Name	SalesManagers
Owner	dbo
Type	User-defined role

Users and roles with this role

User
amy0
brian3
stephen0
syed0

Permissions

Object	Alter	Control	Select	Insert	Update	Delete	Execute	DRI	Take Ownership	View Definition	Send	Receive
Sales.CustomerPII			□	□	□	□						

SQL

```
CREATE ROLE [SalesManagers] AUTHORIZATION [dbo]
GO

ALTER ROLE [SalesManagers] ADD MEMBER [amy0]

GO
ALTER ROLE [SalesManagers] ADD MEMBER [brian3]

GO
ALTER ROLE [SalesManagers] ADD MEMBER [stephen0]

GO
ALTER ROLE [SalesManagers] ADD MEMBER [syed0]

GO
```

Role: AdventureWorks2016CTP3.dbo.SalesPersons

Role properties

Name	Value
Name	SalesPersons
Owner	dbo
Type	User-defined role

Users and roles with this role

User
david8
garrett1
jae0
jillian0
josé1

linda3
lynn0
michael9
pamela0
rachel0
ranjit0
shu0
tete0
tsvi0

Permissions

Object	Alter	Control	Select	Insert	Update	Delete	Execute	DRI	Take Ownership	View Definition	Send	Receive
Sales.CustomerPII			□	□	□	□						

SQL

```
CREATE ROLE [SalesPersons] AUTHORIZATION [dbo]
GO

ALTER ROLE [SalesPersons] ADD MEMBER [david8]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [garrett1]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [jae0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [jillian0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [jos?1]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [linda3]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [lynn0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [michael9]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [pamela0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [rachel0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [ranjit0]
```

```
GO
ALTER ROLE [SalesPersons] ADD MEMBER [shu0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [tete0]

GO
ALTER ROLE [SalesPersons] ADD MEMBER [tsvi0]

GO
```

List of tables

Tables

Name	Schema	Description	Columns	Rows
AUDIT_LOG_DATA	dbo		15	0
AUDIT_LOG_DDL	dbo		13	714
AUDIT_LOG_TRANSACTIONS	dbo		11	0
AWBuildVersion	dbo		6	1
DatabaseLog	dbo		8	179
ErrorLog	dbo		9	0
DemoSalesOrderDetailSeed	Demo		5	0
DemoSalesOrderHeaderSeed	Demo		7	0
Department	HumanResources		4	16
Employee	HumanResources		18	290
Employee_Temporal	HumanResources		14	290
Employee_Temporal_History	HumanResources		14	0
EmployeeDepartmentHistory	HumanResources		6	296
EmployeePayHistory	HumanResources		5	316
JobCandidate	HumanResources		4	13
Shift	HumanResources		5	3
Address	Person		9	19614
AddressType	Person		4	6
BusinessEntity	Person		3	20777
BusinessEntityAddress	Person		5	19614
BusinessEntityContact	Person		5	909
ContactType	Person		3	20
CountryRegion	Person		3	238
EmailAddress	Person		5	19972
Password	Person		5	19972
Person	Person		13	19972
Person_json	Person		13	19972

Person_Temporal	Person	11	19972
Person_Temporal_History	Person	11	0
PersonPhone	Person	4	19972
PhoneNumberType	Person	3	3
StateProvince	Person	8	181
BillOfMaterials	Production	9	2679
Culture	Production	3	8
Document	Production	14	13
Illustration	Production	3	5
Location	Production	5	14
Product	Production	25	504
Product_inmem	Production	24	0
Product_ondisk	Production	24	504
ProductCategory	Production	4	4
ProductCostHistory	Production	5	395
ProductDescription	Production	4	762
ProductDocument	Production	3	32
ProductInventory	Production	7	1069
ProductListPriceHistory	Production	5	395
ProductModel	Production	6	128
ProductModelIllustration	Production	3	7
ProductModelProductDescriptionCulture	Production	4	762
ProductPhoto	Production	6	101
ProductProductPhoto	Production	4	504
ProductReview	Production	8	4
ProductSubcategory	Production	5	37
ScrapReason	Production	3	16
TransactionHistory	Production	9	113443
TransactionHistoryArchive	Production	9	89253
UnitMeasure	Production	3	38
WorkOrder	Production	10	72591
WorkOrderRouting	Production	12	67131
ProductVendor	Purchasing	11	460
PurchaseOrderDetail	Purchasing	11	8845
PurchaseOrderHeader	Purchasing	13	4012
ShipMethod	Purchasing	6	5

Vendor	Purchasing	8	104
CountryRegionCurrency	Sales	3	109
CreditCard	Sales	6	19118
Currency	Sales	3	105
CurrencyRate	Sales	7	13532
Customer	Sales	7	19820
CustomerPII	Sales	8	19118
OrderTracking	Sales	6	188790
PersonCreditCard	Sales	3	19118
SalesOrder_json	Sales	26	31465
SalesOrderDetail	Sales	11	121317
SalesOrderDetail_inmem	Sales	9	0
SalesOrderDetail_ondisk	Sales	9	121317
SalesOrderHeader	Sales	26	31465
SalesOrderHeader_inmem	Sales	23	0
SalesOrderHeader_ondisk	Sales	23	31465
SalesOrderHeaderSalesReason	Sales	3	27647
SalesPerson	Sales	9	17
SalesPersonQuotaHistory	Sales	5	163
SalesReason	Sales	4	10
SalesTaxRate	Sales	7	29
SalesTerritory	Sales	10	10
SalesTerritoryHistory	Sales	6	17
ShoppingCartItem	Sales	6	3
SpecialOffer	Sales	11	16
SpecialOffer_inmem	Sales	10	0
SpecialOffer_ondisk	Sales	10	16
SpecialOfferProduct	Sales	4	538
SpecialOfferProduct_inmem	Sales	3	0
SpecialOfferProduct_ondisk	Sales	3	538
Store	Sales	6	701
TrackingEvent	Sales	2	7

Total: 95 table(s)

Tables

Table: AdventureWorks2016CTP3.dbo.AUDIT_LOG_DATA

Table Properties

Name	Value
Schema	dbo
Owner	dbo
Table is replicated	
ID	1147867156
Located On	PRIMARY
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__AUDIT_LO__40D2552DE38D4F0A]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
AUDIT_LOG_DATA_ID			int	4	
AUDIT_LOG_TRANSACTION_ID			int	4	
PRIMARY_KEY_DATA			nvarchar	1500	
COL_NAME			nvarchar	128	
OLD_VALUE_LONG			ntext	1073741823	□
NEW_VALUE_LONG			ntext	1073741823	□
NEW_VALUE_BLOB			image	2147483647	□
NEW_VALUE		□	nvarchar	4000	□

OLD_VALUE	□	nvarchar	4000	□
PRIMARY_KEY	□	nvarchar	1500	
DATA_TYPE		char	1	
KEY1		nvarchar	500	□
KEY2		nvarchar	500	□
KEY3		nvarchar	500	□
KEY4		nvarchar	500	□

Total: 15 column(s)

Computed columns

Name	Column definition
NEW_VALUE	(isnull(CONVERT([nvarchar](4000),[NEW_VALUE_LONG]),CONVERT([varchar](8000),CONVERT([varbinary](8000),substring([NEW_VALUE_BLOB],(1),(8000))))))
OLD_VALUE	(CONVERT([nvarchar](4000),[OLD_VALUE_LONG]))
PRIMARY_KEY	([PRIMARY_KEY_DATA])

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__AUDIT_LO__40D2552DE38D4F0A	[AUDIT_LOG_DATA_ID]		□	□	0	0
IDX1_AUDIT_LOG_DATA	[COL_NAME]				0	0
IDX2_AUDIT_LOG_DATA	[AUDIT_LOG_TRANSACTION_ID]				0	0

Total: 3 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
AUDIT_LOG_DATA_ID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
AUDIT_LOG_TRANSACTIONS	PK__AUDIT_LO__EC2FB09B1A76BC40	FK_AUDIT_LOG_TRANSACTION_ID

Total: 1 table(s)

Data model

Objects that depend on AUDIT_LOG_DATA

Object name	Object type	Dep level
AUDIT_UNDO	View	1
AUDIT_VIEW	View	1
AUDIT_prc_DeleteArchitecture	Procedure	1
AUDIT_prc_Purge_AUDIT_LOG	Procedure	1
tr_d_AUDIT_AWBuildVersion	Trigger	1
tr_d_AUDIT_DatabaseLog	Trigger	1
tr_d_AUDIT_ErrorLog	Trigger	1
tr_i_AUDIT_DatabaseLog	Trigger	1
tr_i_AUDIT_ErrorLog	Trigger	1
tr_u_AUDIT_AWBuildVersion	Trigger	1
tr_u_AUDIT_DatabaseLog	Trigger	1
HumanResources.tr_d_AUDIT_Department	Trigger	1
HumanResources.tr_d_AUDIT_Employee	Trigger	1
HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_d_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_i_AUDIT_Department	Trigger	1
HumanResources.tr_i_AUDIT_Employee	Trigger	1
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_i_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_Department	Trigger	1
HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory	Trigger	1

HumanResources.tr_u_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_Employee_Temporal	Trigger	1

Total: 23 object(s)

Objects that AUDIT_LOG_DATA depends on

Object name	Object type	Dep level
AUDIT_LOG_TRANSACTIONS	Table	1

Total: 1 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table

Total: 1 column(s)

Graphical dependencies

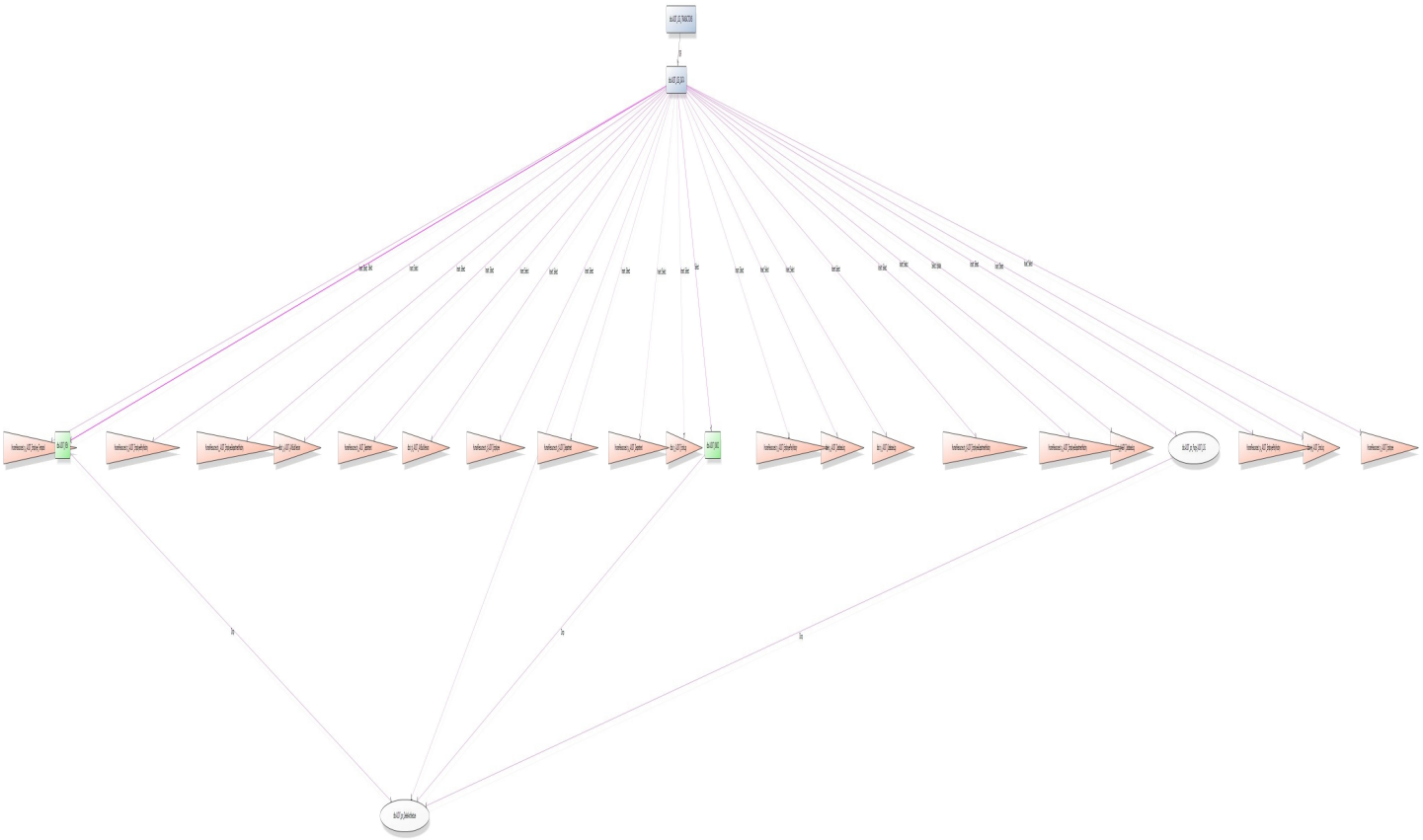


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF

Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [dbo].[AUDIT_LOG_DATA] (
        [AUDIT_LOG_DATA_ID]             [int] IDENTITY(1, 1) NOT NULL,
        [AUDIT_LOG_TRANSACTION_ID]      [int] NOT NULL,
        [PRIMARY_KEY_DATA]              [nvarchar](1500) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [COL_NAME]                      [nvarchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [OLD_VALUE_LONG]                [ntext] COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [NEW_VALUE_LONG]                [ntext] COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [NEW_VALUE_BLOB]                [image] NULL,
        [NEW_VALUE]                     AS
(isnull(CONVERT([nvarchar](4000),[NEW_VALUE_LONG]),CONVERT([varchar](8000),CONVERT([var
binary](8000),substring([NEW_VALUE_BLOB],(1),(8000))))),
        [OLD_VALUE]                     AS (CONVERT([nvarchar](4000),[OLD_VALUE_LONG])),
        [PRIMARY_KEY]                   AS ([PRIMARY_KEY_DATA]),
        [DATA_TYPE]                     [char](1) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [KEY1]                          [nvarchar](500) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [KEY2]                          [nvarchar](500) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [KEY3]                          [nvarchar](500) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [KEY4]                          [nvarchar](500) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        CONSTRAINT [PK__AUDIT_LO__40D2552DE38D4F0A]
        PRIMARY KEY
        CLUSTERED
        ([AUDIT_LOG_DATA_ID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
ALTER TABLE [dbo].[AUDIT_LOG_DATA]
    ADD
    CONSTRAINT [DF__AUDIT_LOG__DATA___46535886]
    DEFAULT ('A') FOR [DATA_TYPE]
GO
ALTER TABLE [dbo].[AUDIT_LOG_DATA]
    WITH CHECK
    ADD CONSTRAINT [FK_AUDIT_LOG_TRANSACTION_ID]
    FOREIGN KEY ([AUDIT_LOG_TRANSACTION_ID]) REFERENCES [dbo].[AUDIT_LOG_TRANSACTIONS]
([AUDIT_LOG_TRANSACTION_ID])
ALTER TABLE [dbo].[AUDIT_LOG_DATA]
    CHECK CONSTRAINT [FK_AUDIT_LOG_TRANSACTION_ID]

GO
CREATE NONCLUSTERED INDEX [IDX1_AUDIT_LOG_DATA]
```

```
    ON [dbo].[AUDIT_LOG_DATA] ([COL_NAME])
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IDX2_AUDIT_LOG_DATA]
    ON [dbo].[AUDIT_LOG_DATA] ([AUDIT_LOG_TRANSACTION_ID])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.dbo.AUDIT_LOG_DDL

Table Properties

Name	Value
Schema	dbo
Owner	dbo
Table is replicated	
ID	88387384
Located On	PRIMARY
Rows	714
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__AUDIT_LO__5E54864804DBC213]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max	Nullable

			length	
LogId		int	4	
DATABASE		nvarchar	100	
SCHEMA		nvarchar	100	□
OBJECT_TYPE		nvarchar	100	
OBJECT_NAME		nvarchar	100	
ACTION		nvarchar	100	
OLD_VALUE		nvarchar	100	□
NEW_VALUE		nvarchar	100	□
MODIFIED_BY		nvarchar	100	
MODIFIED_DATE		datetime	8	□
APP_NAME		nvarchar	100	
HOST_NAME		nvarchar	100	
DESCRIPTION		nvarchar	100	

Total: 13 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__AUDIT_LO__5E54864804DBC213	[LogId]		□	□	344	0
IDX1_AUDIT_LOG_DDL	[LogId]				16	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
LogId	1	1	

Data model

AUDIT_LOG_DDL		
LogId	int	PK
DATABASE	nvarchar	
SCHEMA	nvarchar	N
OBJECT_TYPE	nvarchar	
OBJECT_NAME	nvarchar	
ACTION	nvarchar	
OLD_VALUE	nvarchar	N
NEW_VALUE	nvarchar	N
MODIFIED_BY	nvarchar	
MODIFIED_DATE	datetime	N
APP_NAME	nvarchar	
HOST_NAME	nvarchar	
DESCRIPTION	nvarchar	

Objects that depend on AUDIT_LOG_DDL

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1
AUDIT_prc_Purge_AUDIT_LOG	Procedure	1
tr_ddl_AUDIT	DDL Trigger	1

Total: 3 object(s)

Graphical dependencies

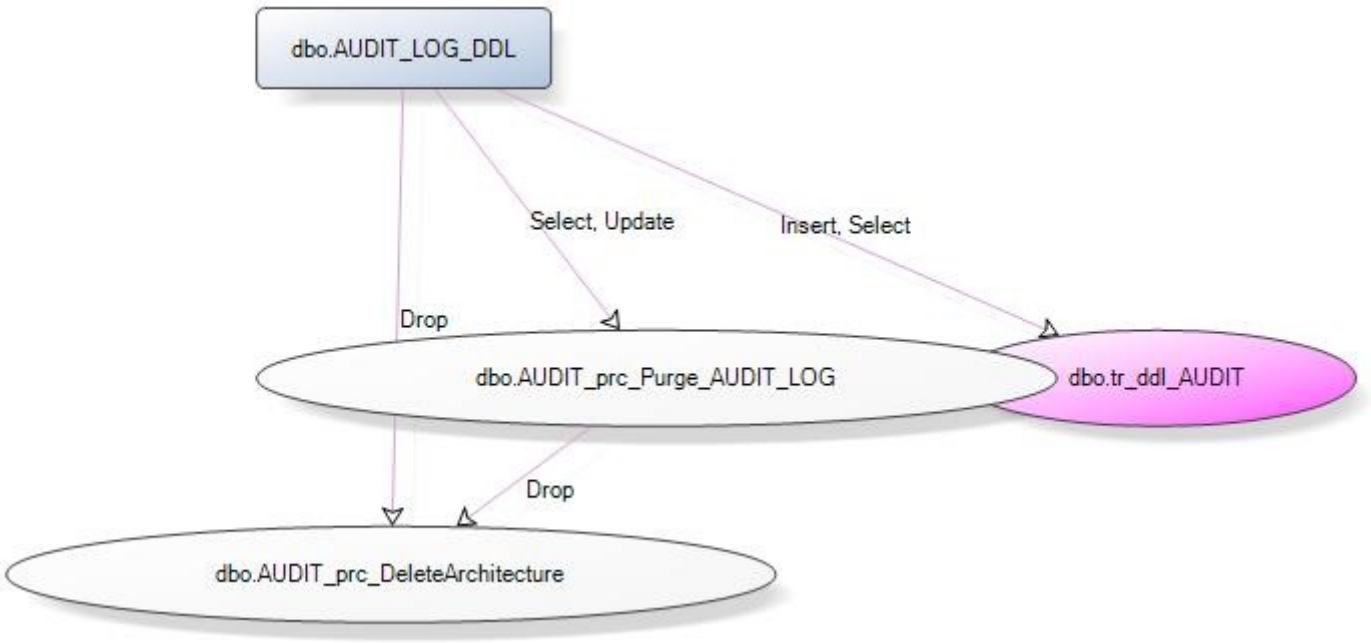


Table Options

Name	Value
Pin table	OFF

Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [dbo].[AUDIT_LOG_DDL] (
        [LogId]             [int] IDENTITY(1, 1) NOT NULL,
        [DATABASE]          [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [SCHEMA]            [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [OBJECT_TYPE]       [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [OBJECT_NAME]       [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [ACTION]            [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [OLD_VALUE]         [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [NEW_VALUE]         [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [MODIFIED_BY]       [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [MODIFIED_DATE]     [datetime] NULL,
        [APP_NAME]          [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [HOST_NAME]         [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [DESCRIPTION]       [nvarchar](100) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        CONSTRAINT [PK__AUDIT_LO__5E54864804DBC213]
        PRIMARY KEY
        CLUSTERED
        ([LogId])
    ON [PRIMARY]
) ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IDX1_AUDIT_LOG_DDL]
    ON [dbo].[AUDIT_LOG_DDL] ([LogId])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.dbo.AUDIT_LOG_TRANSACTIONS

Table Properties

Name	Value
Schema	dbo
Owner	dbo
Table is replicated	
ID	1099866985

Located On	PRIMARY
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__AUDIT_LO__EC2FB09B1A76BC40]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
AUDIT_LOG_TRANSACTION_ID			int	4	
DATABASE			nvarchar	128	
TABLE_NAME			nvarchar	261	
TABLE_SCHEMA			nvarchar	261	
AUDIT_ACTION_ID			tinyint	1	
HOST_NAME			varchar	128	
APP_NAME			varchar	128	
MODIFIED_BY			varchar	128	
MODIFIED_DATE			datetime	8	
AFFECTED_ROWS			int	4	
SYSOBJ_ID		□	int	4	□

Total: 11 column(s)

Computed columns

Name	Column definition
SYSOBJ_ID	(object_id([TABLE_NAME]))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__AUDIT_LO__EC2FB09B1A76BC40	[AUDIT_LOG_TRANSACTION_ID]		☐	☐	0	0
IDX1_AUDIT_LOG_TRANSACTIONS	[TABLE_NAME]				0	0
IDX2_AUDIT_LOG_TRANSACTIONS	[MODIFIED_DATE]				0	0
IDX3_AUDIT_LOG_TRANSACTIONS	[MODIFIED_BY]				0	0
IDX4_AUDIT_LOG_TRANSACTIONS	[HOST_NAME]				0	0

Total: 5 index/indexes

Identity Column

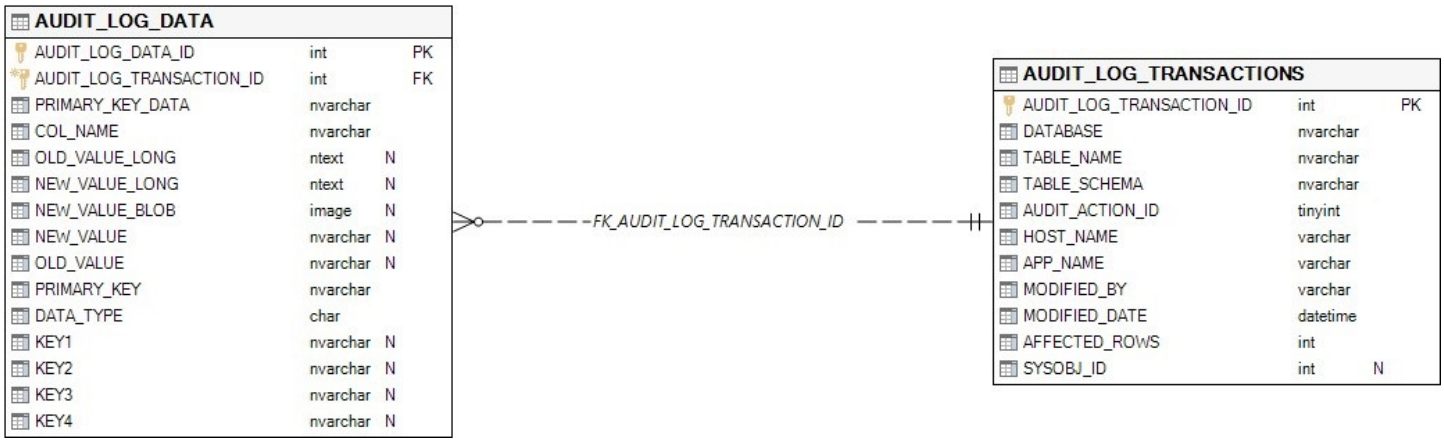
Name	Seed	Increment	Not for replication
AUDIT_LOG_TRANSACTION_ID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
AUDIT_LOG_DATA	FK_AUDIT_LOG_TRANSACTION_ID	PK__AUDIT_LO__EC2FB09B1A76BC40

Total: 1 table(s)

Data model



Objects that depend on AUDIT_LOG_TRANSACTIONS

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1

AUDIT_UNDO	View	1
AUDIT_VIEW	View	1
AUDIT_prc_DeleteArchitecture	Procedure	1
AUDIT_prc_Purge_AUDIT_LOG	Procedure	1
tr_d_AUDIT_AWBuildVersion	Trigger	1
tr_d_AUDIT_DatabaseLog	Trigger	1
tr_d_AUDIT_ErrorLog	Trigger	1
tr_i_AUDIT_DatabaseLog	Trigger	1
tr_i_AUDIT_ErrorLog	Trigger	1
tr_u_AUDIT_AWBuildVersion	Trigger	1
tr_u_AUDIT_DatabaseLog	Trigger	1
HumanResources.tr_d_AUDIT_Department	Trigger	1
HumanResources.tr_d_AUDIT_Employee	Trigger	1
HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_d_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_i_AUDIT_Department	Trigger	1
HumanResources.tr_i_AUDIT_Employee	Trigger	1
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_i_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_Department	Trigger	1
HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_u_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_Employee_Temporal	Trigger	1

Total: 24 object(s)

Graphical dependencies

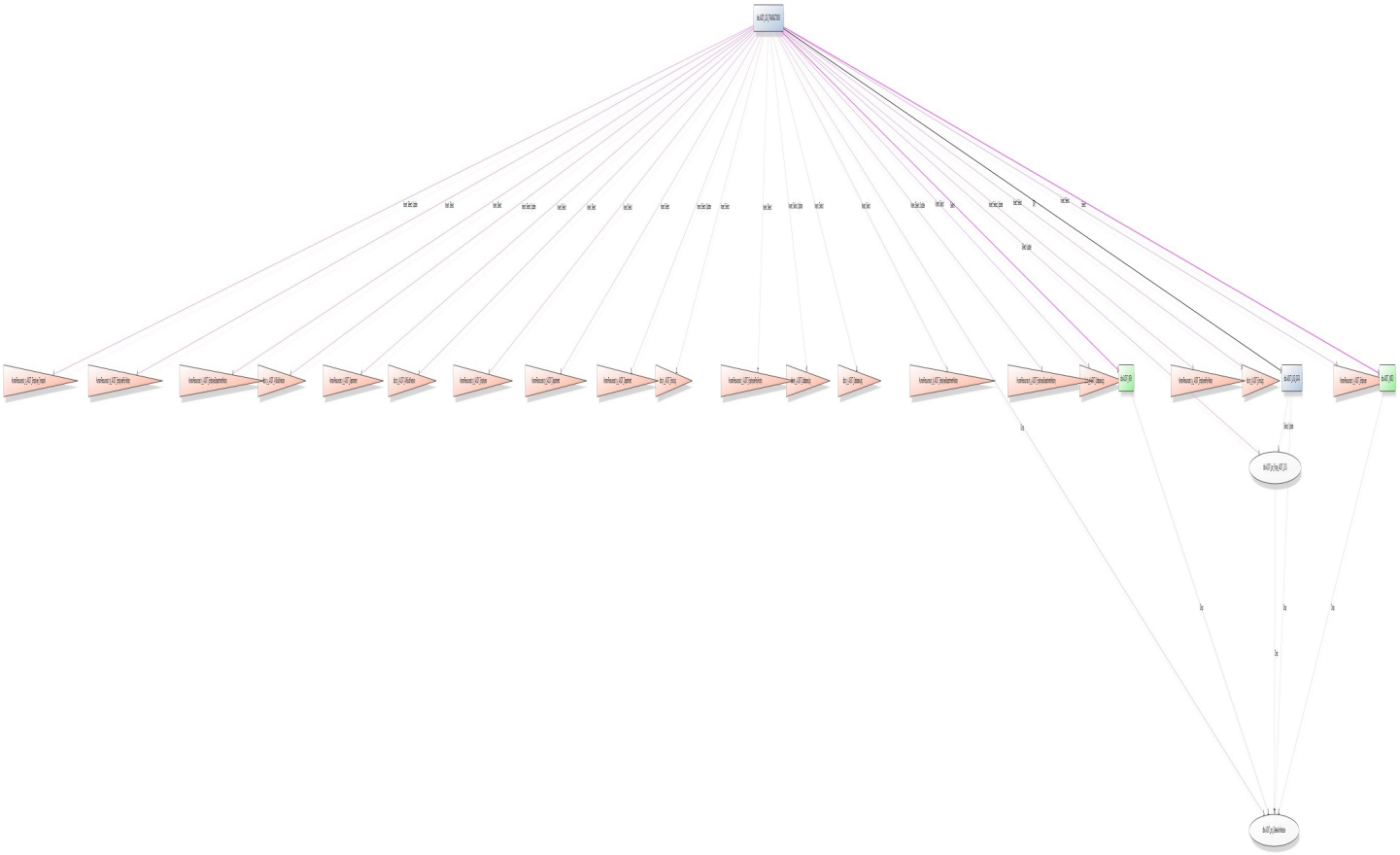


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [dbo].[AUDIT_LOG_TRANSACTIONS] (
        [AUDIT_LOG_TRANSACTION_ID]      [int] IDENTITY(1, 1) NOT NULL,
        [DATABASE]                      [nvarchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [TABLE_NAME]                    [nvarchar](261) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [TABLE_SCHEMA]                  [nvarchar](261) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [AUDIT_ACTION_ID]               [tinyint] NOT NULL,
        [HOST_NAME]                     [varchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [APP_NAME]                      [varchar](128) COLLATE
```

```
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [MODIFIED_BY]                   [varchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [MODIFIED_DATE]                 [datetime] NOT NULL,
        [AFFECTED_ROWS]                 [int] NOT NULL,
        [SYSOBJ_ID]                     AS (object_id([TABLE_NAME])),
        CONSTRAINT [PK__AUDIT_LO__EC2FB09B1A76BC40]
        PRIMARY KEY
        CLUSTERED
        ([AUDIT_LOG_TRANSACTION_ID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [dbo].[AUDIT_LOG_TRANSACTIONS]
    ADD
    CONSTRAINT [DF__AUDIT_LOG__DATAB__4376EBDB]
    DEFAULT (db_name()) FOR [DATABASE]
GO
CREATE NONCLUSTERED INDEX [IDX1_AUDIT_LOG_TRANSACTIONS]
    ON [dbo].[AUDIT_LOG_TRANSACTIONS] ([TABLE_NAME], [AUDIT_ACTION_ID])
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IDX2_AUDIT_LOG_TRANSACTIONS]
    ON [dbo].[AUDIT_LOG_TRANSACTIONS] ([MODIFIED_DATE])
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IDX3_AUDIT_LOG_TRANSACTIONS]
    ON [dbo].[AUDIT_LOG_TRANSACTIONS] ([MODIFIED_BY])
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IDX4_AUDIT_LOG_TRANSACTIONS]
    ON [dbo].[AUDIT_LOG_TRANSACTIONS] ([HOST_NAME])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.dbo.AWBuildVersion

Table Properties

Name	Value
Schema	dbo
Owner	dbo
Table is replicated	
ID	789577851
Located On	PRIMARY
Rows	1
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	

Filetable directory	
Filetable collate	
Filetable primary key	[PK_AWBuildVersion_SystemInformationID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SystemInformationID			tinyint	1	
Database Version			nvarchar	25	
VersionDate			datetime	8	
ModifiedDate			datetime	8	
Test column			xml	2147483647	☐
Test column2			nchar	10	☐

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_AWBuildVersion_SystemInformationID	[SystemInformationID]		☐	☐	16	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
SystemInformationID	1	1	

Data model

AWBuildVersion		
SystemInformationID	tinyint	PK
Database Version	nvarchar	
VersionDate	datetime	
ModifiedDate	datetime	
Test column	xml	N
Test column2	nchar	N

Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
tr_u_AUDIT_AWBuildVersion	dbo				✓		AWBuildVersion
tr_d_AUDIT_AWBuildVersion	dbo					✓	AWBuildVersion

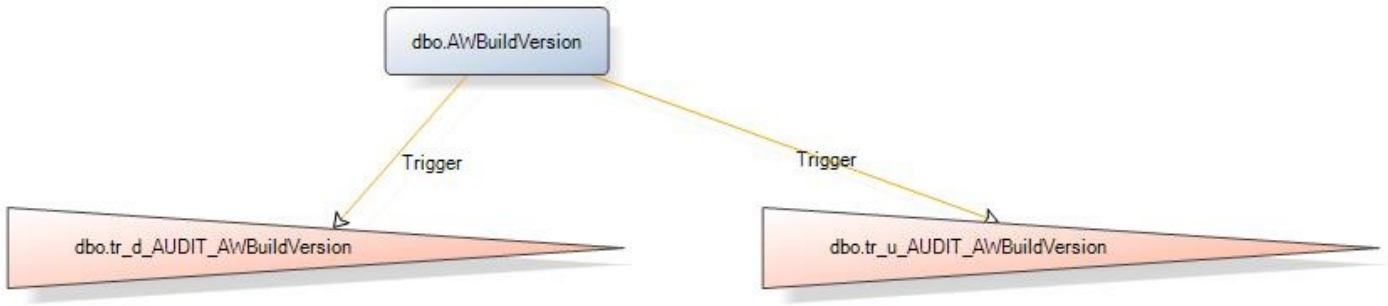
Total: 2 trigger(s)

Objects that depend on AWBuildVersion

Object name	Object type	Dep level
tr_d_AUDIT_AWBuildVersion	Trigger	1
tr_u_AUDIT_AWBuildVersion	Trigger	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Current version number of the AdventureWorks 2014 sample database.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0

Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [dbo].[AWBuildVersion] (
        [SystemInformationID]     [tinyint] IDENTITY(1, 1) NOT NULL,
        [Database Version]        [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [VersionDate]             [datetime] NOT NULL,
        [ModifiedDate]            [datetime] NOT NULL,
        [Test column]             [xml] NULL,
        [Test column2]            [nchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        CONSTRAINT [PK_AWBuildVersion_SystemInformationID]
        PRIMARY KEY
        CLUSTERED
        ([SystemInformationID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'CONSTRAINT',
N'PK_AWBuildVersion_SystemInformationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'INDEX',
N'PK_AWBuildVersion_SystemInformationID'
GO
ALTER TABLE [dbo].[AWBuildVersion]
    ADD
    CONSTRAINT [DF_AWBuildVersion_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'CONSTRAINT',
N'DF_AWBuildVersion_ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Version number of the database in
9.yy.mm.dd.00 format.', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'COLUMN',
N'Database Version'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for AWBuildVersion
records.', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'COLUMN',
N'SystemInformationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion', 'COLUMN', N'VersionDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Current version number of the
AdventureWorks 2014 sample database. ', 'SCHEMA', N'dbo', 'TABLE', N'AWBuildVersion',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.dbo.DatabaseLog

Table Properties

Name	Value
Schema	dbo
Owner	dbo
Table is replicated	
ID	565577053
Located On	PRIMARY
Rows	179
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_DatabaseLog_DatabaseLogID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
DatabaseLogID			int	4	
PostTime			datetime	8	
DatabaseUser			sysname	128	
Event			sysname	128	
Schema			sysname	128	□

Object	sysname	128
TSQL	nvarchar	1073741823
XmlEvent	xml	2147483647

Total: 8 column(s)

Indexes

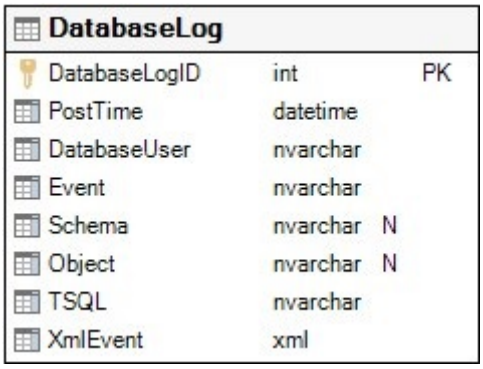
Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_DatabaseLog_DatabaseLogID	[DatabaseLogID]		☐	☐	16	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
DatabaseLogID	1	1	

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
tr_i_AUDIT_DatabaseLog	dbo			✓			DatabaseLog
tr_u_AUDIT_DatabaseLog	dbo				✓		DatabaseLog
tr_d_AUDIT_DatabaseLog	dbo					✓	DatabaseLog

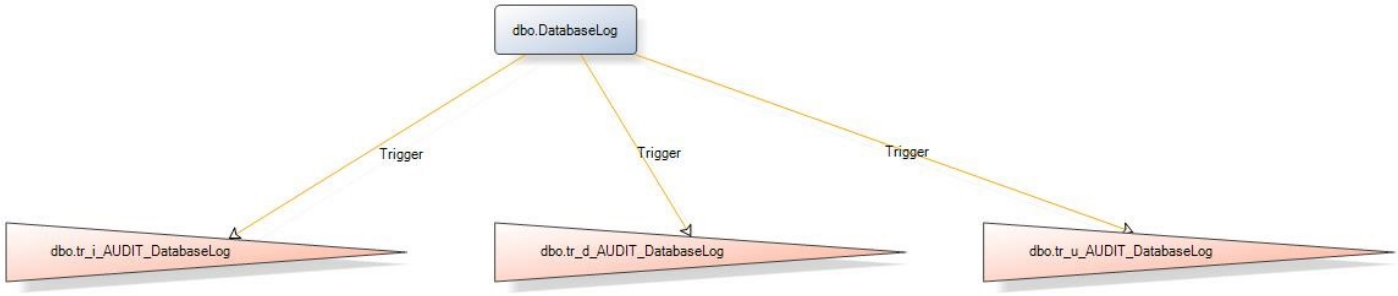
Total: 3 trigger(s)

Objects that depend on DatabaseLog

Object name	Object type	Dep level
tr_d_AUDIT_DatabaseLog	Trigger	1
tr_i_AUDIT_DatabaseLog	Trigger	1
tr_u_AUDIT_DatabaseLog	Trigger	1

Total: 3 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Audit table tracking all DDL changes made to the AdventureWorks database. Data is captured by the database trigger ddlDatabaseTriggerLog.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [dbo].[DatabaseLog] (
        [DatabaseLogID]     [int] IDENTITY(1, 1) NOT NULL,
        [PostTime]          [datetime] NOT NULL,
        [DatabaseUser]      [sysname] COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [Event]             [sysname] COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [Schema]            [sysname] COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [Object]            [sysname] COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [TSQL]              [nvarchar](max) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [XmlEvent]          [xml] NOT NULL,
        CONSTRAINT [PK_DatabaseLog_DatabaseLogID]
        PRIMARY KEY
        NONCLUSTERED
        ([DatabaseLogID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (nonclustered)
constraint', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'CONSTRAINT',
N'PK_DatabaseLog_DatabaseLogID'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index created by a
primary key constraint.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'INDEX',
N'PK_DatabaseLog_DatabaseLogID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for DatabaseLog records.',
'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'DatabaseLogID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The user who implemented the DDL
change.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'DatabaseUser'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The type of DDL statement that was
executed.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'Event'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The object that was changed by the DDL
statment.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'Object'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The date and time the DDL change
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'PostTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The schema to which the changed object
belongs.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'Schema'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The exact Transact-SQL statement that
was executed.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'TSQL'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The raw XML data generated by database
trigger.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', 'COLUMN', N'XmlEvent'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Audit table tracking all DDL changes
made to the AdventureWorks database. Data is captured by the database trigger
ddlDatabaseTriggerLog.', 'SCHEMA', N'dbo', 'TABLE', N'DatabaseLog', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.dbo.ErrorLog

Table Properties

Name	Value
Schema	dbo
Owner	dbo
Table is replicated	
ID	597577167
Located On	PRIMARY
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	

Filetable directory	
Filetable collate	
Filetable primary key	[PK_ErrorLog_ErrorLogID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ErrorLogID			int	4	
ErrorTime			datetime	8	
UserName			sysname	128	
ErrorNumber			int	4	
ErrorSeverity			int	4	☐
ErrorState			int	4	☐
ErrorProcedure			nvarchar	126	☐
ErrorLine			int	4	☐
ErrorMessage			nvarchar	4000	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ErrorLog_ErrorLogID	[ErrorLogID]		☐	☐	0	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ErrorLogID	1	1	

Data model

ErrorLog		
ErrorLogID	int	PK
ErrorTime	datetime	
UserName	nvarchar	
ErrorNumber	int	
ErrorSeverity	int	N
ErrorState	int	N
ErrorProcedure	nvarchar	N
ErrorLine	int	N
ErrorMessage	nvarchar	

Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
tr_i_AUDIT_ErrorLog	dbo						ErrorLog
tr_d_AUDIT_ErrorLog	dbo						ErrorLog

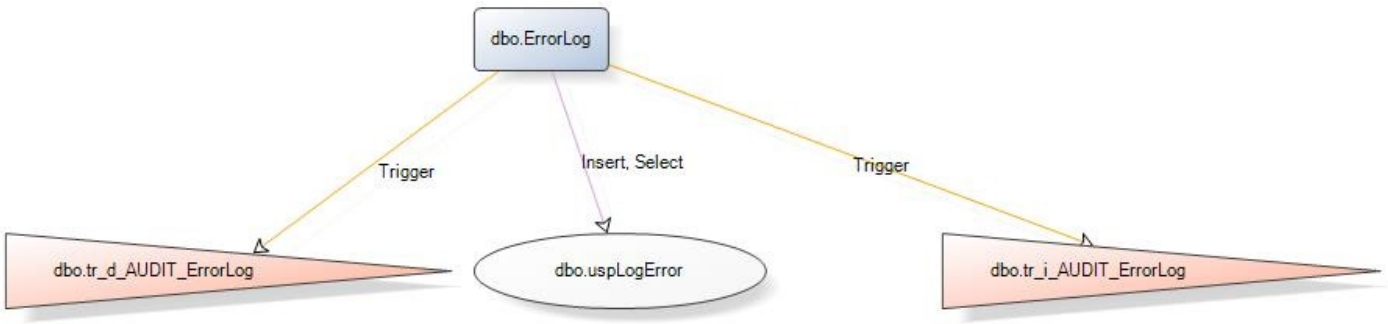
Total: 2 trigger(s)

Objects that depend on ErrorLog

Object name	Object type	Dep level
tr_d_AUDIT_ErrorLog	Trigger	1
tr_i_AUDIT_ErrorLog	Trigger	1
uspLogError	Procedure	1

Total: 3 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Audit table tracking errors in the the AdventureWorks database that are caught by the CATCH block of a TRY...CATCH construct. Data is inserted by stored procedure dbo.uspLogError when it is executed from inside the CATCH block of a TRY...CATCH construct.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [dbo].[ErrorLog] (
        [ErrorLogID]          [int] IDENTITY(1, 1) NOT NULL,
        [ErrorTime]           [datetime] NOT NULL,
        [UserName]            [sysname] COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [ErrorNumber]         [int] NOT NULL,
        [ErrorSeverity]       [int] NULL,
        [ErrorState]          [int] NULL,
        [ErrorProcedure]      [nvarchar](126) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [ErrorLine]           [int] NULL,
        [ErrorMessage]        [nvarchar](4000) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        CONSTRAINT [PK_ErrorLog_ErrorLogID]
        PRIMARY KEY
        CLUSTERED
        ([ErrorLogID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'CONSTRAINT', N'PK_ErrorLog_ErrorLogID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'INDEX',
N'PK_ErrorLog_ErrorLogID'
GO
ALTER TABLE [dbo].[ErrorLog]
    ADD
    CONSTRAINT [DF_ErrorLog_ErrorTime]
    DEFAULT (getdate()) FOR [ErrorTime]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'CONSTRAINT',
N'DF_ErrorLog_ErrorTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The line number at which the error
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorLine'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ErrorLog records.',
'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorLogID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The message text of the error that
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorMessage'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The error number of the error that
```

```
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The name of the stored procedure or
trigger where the error occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN',
N'ErrorProcedure'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The severity of the error that
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorSeverity'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The state number of the error that
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorState'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The date and time at which the error
occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN', N'ErrorTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The user who executed the batch in
which the error occurred.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog', 'COLUMN',
N'UserName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Audit table tracking errors in the the
AdventureWorks database that are caught by the CATCH block of a TRY...CATCH construct.
Data is inserted by stored procedure dbo.uspLogError when it is executed from inside
the CATCH block of a TRY...CATCH construct.', 'SCHEMA', N'dbo', 'TABLE', N'ErrorLog',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Demo.DemoSalesOrderDetailSeed

Table Properties

Name	Value
Schema	Demo
Owner	dbo
Table is replicated	
ID	1556200594
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__DemoSale__499359DA37DC4424]
Filetable streamid unique	
Filetable fullpath unique	

Filetable is enabled	
Is memory optimized	☐
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
OrderQty			smallint	2	
ProductID			int	4	
SpecialOfferID			int	4	
OrderID			int	4	
LocalID			int	4	

Total: 5 column(s)

Indexes

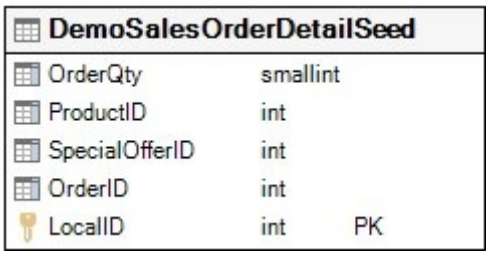
Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__DemoSale__499359DA37DC4424	[LocalID]		☐	☐	0	0
IX_OrderID	[OrderID]				0	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
LocalID	1	1	

Data model



Objects that depend on Demo.DemoSalesOrderDetailSeed

Object name	Object type	Dep level
Demo.usp_DemoInitSeed	Procedure	1

Total: 1 object(s)

Objects that Demo.DemoSalesOrderDetailSeed depends on

Object name	Object type	Dep level
Demo	Schema	1

Total: 1 object(s)

Graphical dependencies

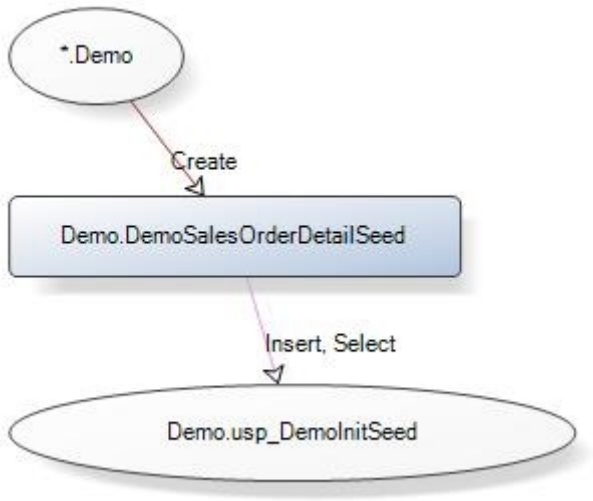


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Demo].[DemoSalesOrderDetailSeed] (
        [OrderQty]           [smallint] NOT NULL,
        [ProductID]          [int] NOT NULL,
        [SpecialOfferID]     [int] NOT NULL,
        [OrderID]            [int] NOT NULL,
        [LocalID]            [int] IDENTITY(1, 1) NOT NULL,
        CONSTRAINT [PK__DemoSale__499359DA37DC4424]
        PRIMARY KEY
        NONCLUSTERED
        ([LocalID]),
INDEX [IX_OrderID] NONCLUSTERED HASH  ([OrderID])
    WITH ( BUCKET_COUNT=1048576)
```

```
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
```

Table: AdventureWorks2016CTP3.Demo.DemoSalesOrderHeaderSeed

Table Properties

Name	Value
Schema	Demo
Owner	dbo
Table is replicated	
ID	1588200708
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__DemoSale__499359DA31897820]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	☐
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
DueDate			datetime2	8	
CustomerID			int	4	

SalesPersonID	int	4
BillToAddressID	int	4
ShipToAddressID	int	4
ShipMethodID	int	4
LocalID	int	4

Total: 7 column(s)

Indexes

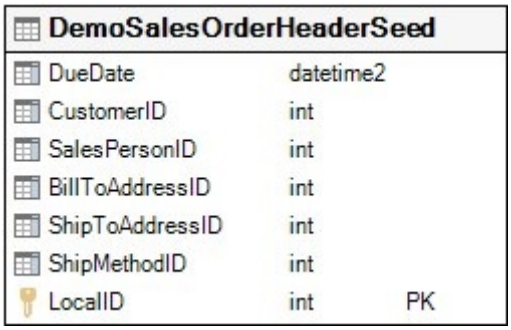
Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__DemoSale__499359DA31897820	[LocalID]		☐	☐	0	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
LocalID	1	1	

Data model



Objects that depend on Demo.DemoSalesOrderHeaderSeed

Object name	Object type	Dep level
Demo.usp_DemoInitSeed	Procedure	1

Total: 1 object(s)

Objects that Demo.DemoSalesOrderHeaderSeed depends on

Object name	Object type	Dep level
Demo	Schema	1

Total: 1 object(s)

Graphical dependencies

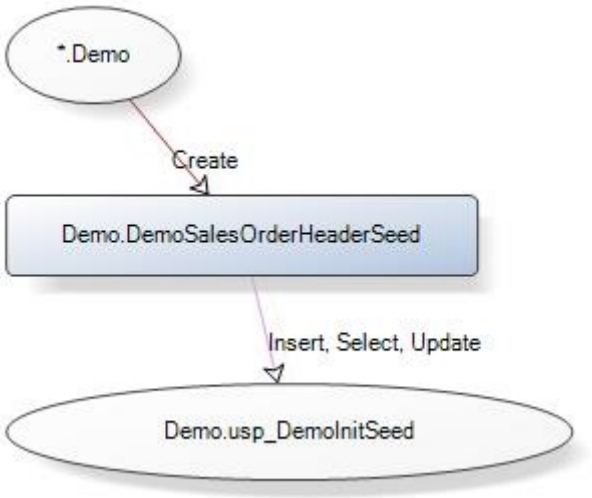


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Demo].[DemoSalesOrderHeaderSeed] (
        [DueDate]              [datetime2](7) NOT NULL,
        [CustomerID]           [int] NOT NULL,
        [SalesPersonID]        [int] NOT NULL,
        [BillToAddressID]      [int] NOT NULL,
        [ShipToAddressID]      [int] NOT NULL,
        [ShipMethodID]         [int] NOT NULL,
        [LocalID]              [int] IDENTITY(1, 1) NOT NULL,
        CONSTRAINT [PK__DemoSale__499359DA31897820]
        PRIMARY KEY
        NONCLUSTERED
        ([LocalID])
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
```

Table: AdventureWorks2016CTP3.HumanResources.Department

Table Properties

Name	Value
Schema	HumanResources

Owner	dbo
Table is replicated	
ID	1365579903
Located On	PRIMARY
Rows	16
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Department_DepartmentID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
DepartmentID			smallint	2	
Name			Name	50	
GroupName			Name	50	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Department_DepartmentID	[DepartmentID]		☐	☐	32	0

AK_Department_Name	[Name]		☐	16	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
DepartmentID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
HumanResources.EmployeeDepartmentHistory	FK_EmployeeDepartmentHistory_Department_DepartmentID	PK_Department_DepartmentID

Total: 1 table(s)

Data model

Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
HumanResources.tr_i_AUDIT_Department	HumanResources						HumanResources.Department
HumanResources.tr_u_AUDIT_Department	HumanResources						HumanResources.Department
HumanResources.tr_d_AUDIT_Department	HumanResources						HumanResources.Department

Total: 3 trigger(s)

Objects that depend on HumanResources.Department

Object name	Object type	Dep level
HumanResources.EmployeeDepartmentHistory	Table	1
HumanResources.tr_d_AUDIT_Department	Trigger	1
HumanResources.tr_i_AUDIT_Department	Trigger	1
HumanResources.tr_u_AUDIT_Department	Trigger	1

HumanResources.vEmployeeDepartment	View	1
HumanResources.vEmployeeDepartmentHistory	View	1

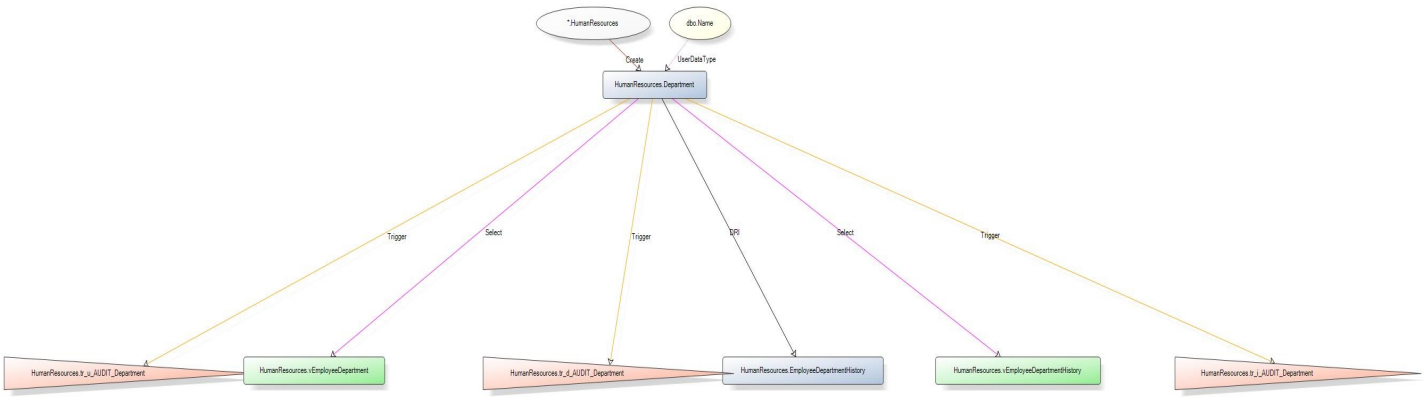
Total: 6 object(s)

Objects that HumanResources.Department depends on

Object name	Object type	Dep level
Name	Datatype	1
HumanResources	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Lookup table containing the departments within the Adventure Works Cycles company.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [HumanResources].[Department] (
        [DepartmentID]     [smallint] IDENTITY(1, 1) NOT NULL,
        [Name]             [dbo].[Name] NOT NULL,
        [GroupName]        [dbo].[Name] NOT NULL,
```

```
        [ModifiedDate]     [datetime] NOT NULL,
        CONSTRAINT [PK_Department_DepartmentID]
        PRIMARY KEY
        CLUSTERED
        ([DepartmentID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'HumanResources', 'TABLE', N'Department', 'CONSTRAINT',
N'PK_Department_DepartmentID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'HumanResources', 'TABLE', N'Department', 'INDEX',
N'PK_Department_DepartmentID'
GO
ALTER TABLE [HumanResources].[Department]
    ADD
    CONSTRAINT [DF_Department_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'HumanResources', 'TABLE', N'Department', 'CONSTRAINT',
N'DF_Department_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Department_Name]
    ON [HumanResources].[Department] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Department', 'INDEX', N'AK_Department_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Department records.',
'SCHEMA', N'HumanResources', 'TABLE', N'Department', 'COLUMN', N'DepartmentID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the group to which the
department belongs.', 'SCHEMA', N'HumanResources', 'TABLE', N'Department', 'COLUMN',
N'GroupName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'HumanResources', 'TABLE', N'Department', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the department.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Department', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Lookup table containing the
departments within the Adventure Works Cycles company.', 'SCHEMA', N'HumanResources',
'TABLE', N'Department', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.HumanResources.Employee

Table Properties

Name	Value
Schema	HumanResources

Owner	dbo
Table is replicated	
ID	1557580587
Located On	PRIMARY
Rows	290
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Employee_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
NationalIDNumber			nvarchar	15	
LoginID			nvarchar	256	
OrganizationNode			[hierarchyid]	892	□
OrganizationLevel		□	smallint	2	□
JobTitle			nvarchar	50	
BirthDate			date	3	
MaritalStatus			nchar	1	
Gender			nchar	1	

HireDate	date	3	
SalariedFlag	Flag	1	
VacationHours	smallint	2	
SickLeaveHours	smallint	2	
CurrentFlag	Flag	1	
rowguid	uniqueidentifier	16	
ModifiedDate	datetime	8	
Test column 3	Flag	1	□
Test column	nchar	10	□

Total: 18 column(s)

Computed columns

Name	Column definition
OrganizationLevel	([OrganizationNode].[GetLevel]())

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Employee_BusinessEntityID	[BusinessEntityID]		□	□	192	0
AK_Employee_LoginID	[LoginID]			□	40	0
AK_Employee_NationalIDNumber	[NationalIDNumber]			□	32	0
AK_Employee_rowguid	[rowguid]			□	16	0
IX_Employee_OrganizationLevel_OrganizationNode	[OrganizationLevel]				16	0
IX_Employee_OrganizationNode	[OrganizationNode]				16	0

Total: 6 index/indexes

Check Constraints

Name	Expression
CK_Employee_BirthDate	([BirthDate]>='1930-01-01' AND [BirthDate]<=dateadd(year,(-18),getdate()))
CK_Employee_Gender	(upper([Gender])='F' OR upper([Gender])='M')
CK_Employee_HireDate	([HireDate]>='1996-07-01' AND [HireDate]<=dateadd(day,(1),getdate()))
CK_Employee_MaritalStatus	(upper([MaritalStatus])='S' OR upper([MaritalStatus])='M')
CK_Employee_SickLeaveHours	([SickLeaveHours]>=(0) AND [SickLeaveHours]<=(120))
CK_Employee_VacationHours	([VacationHours]>=(-40) AND [VacationHours]<=(240))

Referencing Tables

Table	Foreign key	Primary key or unique constraint
HumanResources.EmployeeDepartmentHistory	FK_EmployeeDepartmentHistory_Employee_BusinessEntityID	PK_Employee_BusinessEntityID
HumanResources.EmployeePayHistory	FK_EmployeePayHistory_Employee_BusinessEntityID	PK_Employee_BusinessEntityID
HumanResources.JobCandidate	FK_JobCandidate_Employee_BusinessEntityID	PK_Employee_BusinessEntityID
Production.Document	FK_Document_Employee_Owner	PK_Employee_BusinessEntityID
Purchasing.PurchaseOrderHeader	FK_PurchaseOrderHeader_Employee_EmployeeID	PK_Employee_BusinessEntityID
Sales.SalesPerson	FK_SalesPerson_Employee_BusinessEntityID	PK_Employee_BusinessEntityID

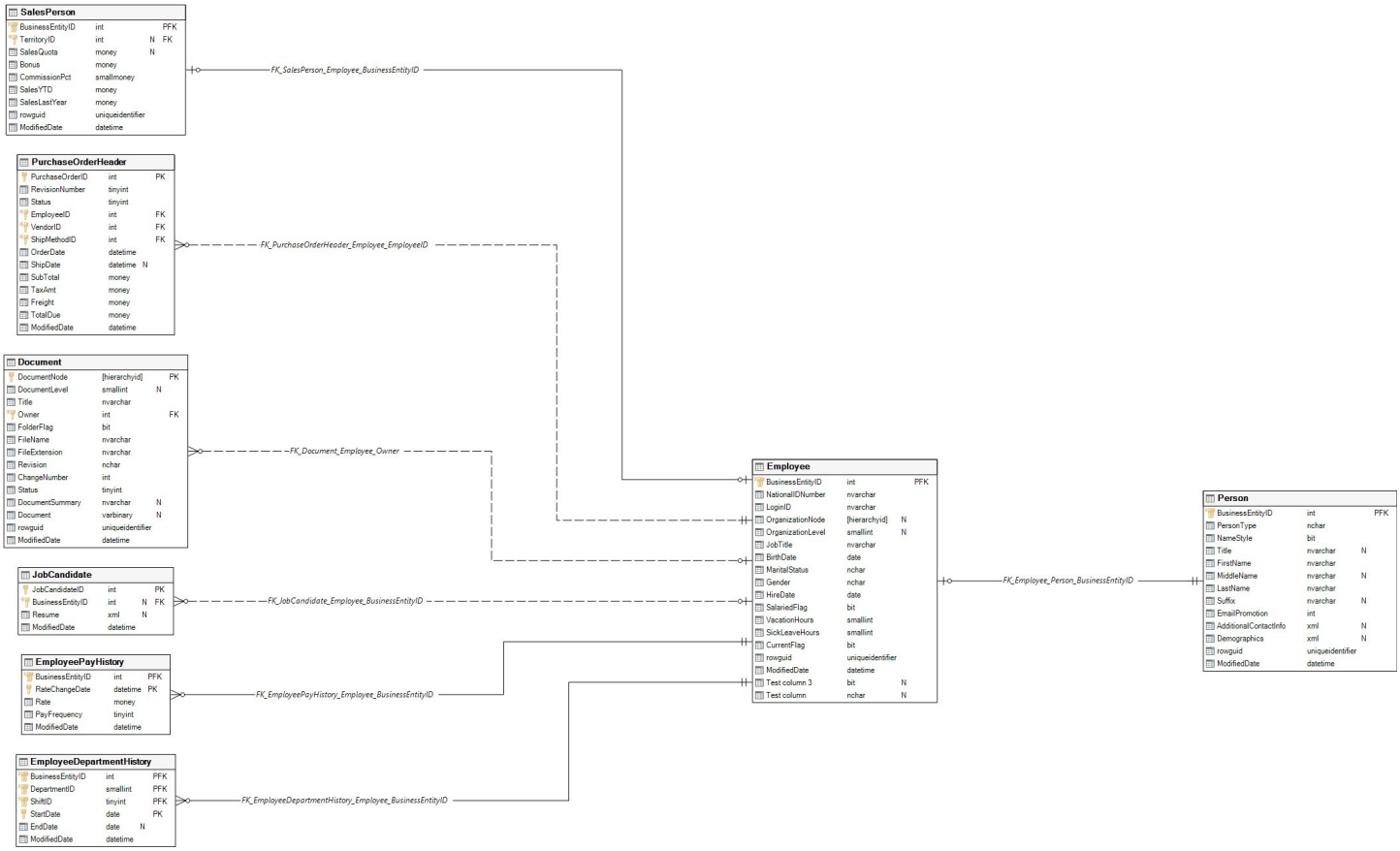
Total: 6 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.Person	PK_Person_BusinessEntityID	FK_Employee_Person_BusinessEntityID

Total: 1 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
HumanResources.dEmployee	HumanResources						HumanResources.Employee
HumanResources.tr_i_AUDIT_Employee	HumanResources						HumanResources.Employee
HumanResources.tr_d_AUDIT_Employee	HumanResources						HumanResources.Employee

Total: 3 trigger(s)

Objects that depend on HumanResources.Employee

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
uspGetEmployeeManagers	Procedure	1
uspGetManagerEmployees	Procedure	1
HumanResources.EmployeeDepartmentHistory	Table	1
HumanResources.EmployeePayHistory	Table	1
HumanResources.JobCandidate	Table	1
HumanResources.dEmployee	Trigger	1
HumanResources.tr_d_AUDIT_Employee	Trigger	1
HumanResources.tr_i_AUDIT_Employee	Trigger	1
HumanResources.uspUpdateEmployeeHireInfo	Procedure	1
HumanResources.uspUpdateEmployeeLogin	Procedure	1
HumanResources.uspUpdateEmployeePersonalInfo	Procedure	1
HumanResources.vEmployee	View	1
HumanResources.vEmployeeDepartment	View	1
HumanResources.vEmployeeDepartmentHistory	View	1
Production.Document	Table	1
Purchasing.PurchaseOrderHeader	Table	1
Sales.SalesPerson	Table	1
Sales.vSalesPerson	View	1
Sales.vSalesPersonSalesByFiscalYears	View	1
Security.customerAccessPredicate	Function	1

Total: 21 object(s)

Objects that HumanResources.Employee depends on

Object name	Object type	Dep level
Flag	Datatype	1
HumanResources	Schema	1
Person.Person	Table	1

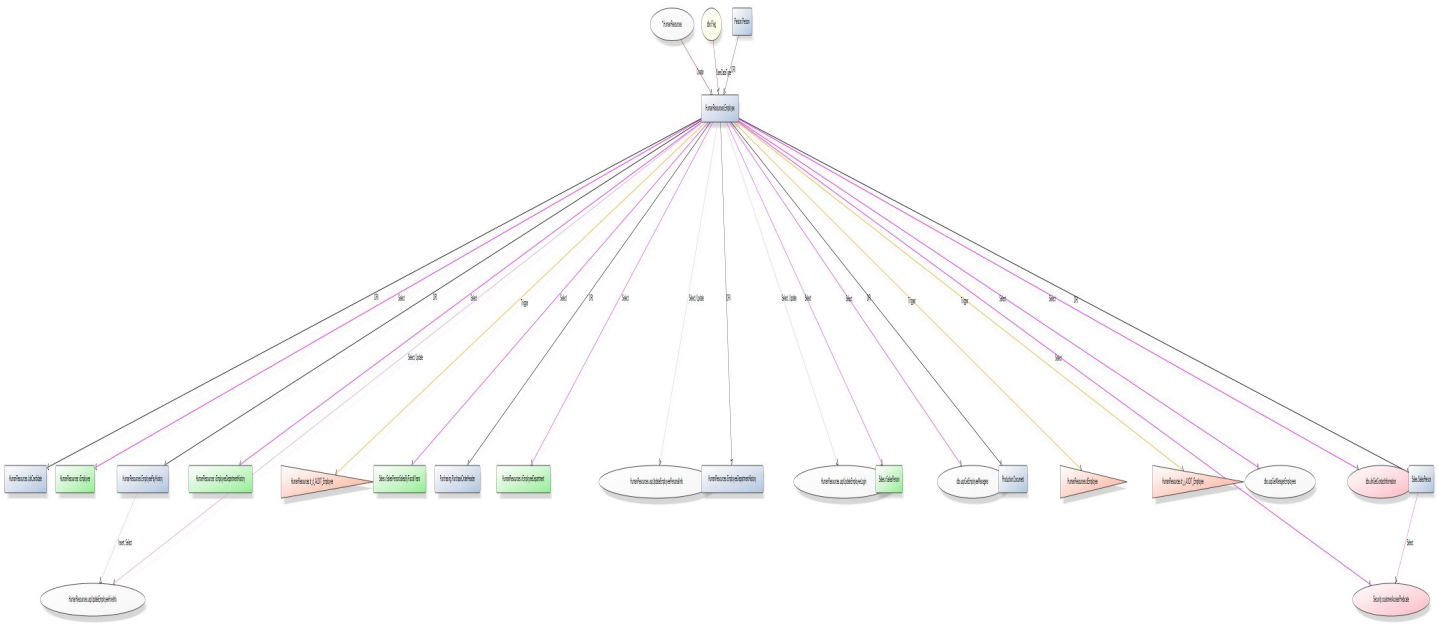
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Employee information such as salary, department, and title.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [HumanResources].[Employee] (
        [BusinessEntityID]      [int] NOT NULL,
        [NationalIDNumber]      [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [LoginID]               [nvarchar](256) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [OrganizationNode]      [hierarchyid] NULL,
        [OrganizationLevel]     AS ([OrganizationNode].[GetLevel]()),
        [JobTitle]              [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [BirthDate]             [date] NOT NULL,
        [MaritalStatus]         [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Gender]                [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [HireDate]              [date] NOT NULL,
        [SalariedFlag]          [dbo].[Flag] NOT NULL,
        [VacationHours]         [smallint] NOT NULL,
        [SickLeaveHours]        [smallint] NOT NULL,
        [CurrentFlag]           [dbo].[Flag] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        [Test column 3]         [dbo].[Flag] NULL,
        [Test column]           [nchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        CONSTRAINT [PK_Employee_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT',
N'PK_Employee_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'INDEX',
N'PK_Employee_BusinessEntityID'
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [CK_Employee_BirthDate]
    CHECK
    ([BirthDate]>='1930-01-01' AND [BirthDate]<=dateadd(year,(-18),getdate()))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [BirthDate] >=
''1930-01-01'' AND [BirthDate] <= dateadd(year,(-18),GETDATE())', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT', N'CK_Employee_BirthDate'
GO
ALTER TABLE [HumanResources].[Employee]
CHECK CONSTRAINT [CK_Employee_BirthDate]
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [CK_Employee_Gender]
    CHECK
```

```
    (upper([Gender])='F' OR upper([Gender])='M')
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Gender]=''f'' OR
[Gender]=''m'' OR [Gender]=''F'' OR [Gender]=''M''', 'SCHEMA', N'HumanResources',
'TABLE', N'Employee', 'CONSTRAINT', N'CK_Employee_Gender'
GO
ALTER TABLE [HumanResources].[Employee]
CHECK CONSTRAINT [CK_Employee_Gender]
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [CK_Employee_HireDate]
    CHECK
    ([HireDate]>='1996-07-01' AND [HireDate]<=dateadd(day,(1),getdate()))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [HireDate] >= ''1996-
07-01'' AND [HireDate] <= dateadd(day,(1),GETDATE())', 'SCHEMA', N'HumanResources',
'TABLE', N'Employee', 'CONSTRAINT', N'CK_Employee_HireDate'
GO
ALTER TABLE [HumanResources].[Employee]
CHECK CONSTRAINT [CK_Employee_HireDate]
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [CK_Employee_MaritalStatus]
    CHECK
    (upper([MaritalStatus])='S' OR upper([MaritalStatus])='M')
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [MaritalStatus]=''s''
OR [MaritalStatus]=''m'' OR [MaritalStatus]=''S'' OR [MaritalStatus]=''M''', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT', N'CK_Employee_MaritalStatus'
GO
ALTER TABLE [HumanResources].[Employee]
CHECK CONSTRAINT [CK_Employee_MaritalStatus]
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [CK_Employee_SickLeaveHours]
    CHECK
    ([SickLeaveHours]>=(0) AND [SickLeaveHours]<=(120))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SickLeaveHours] >=
(0) AND [SickLeaveHours] <= (120)', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee',
'CONSTRAINT', N'CK_Employee_SickLeaveHours'
GO
ALTER TABLE [HumanResources].[Employee]
CHECK CONSTRAINT [CK_Employee_SickLeaveHours]
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [CK_Employee_VacationHours]
    CHECK
    ([VacationHours]>=(-40) AND [VacationHours]<=(240))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [VacationHours] >= (-
40) AND [VacationHours] <= (240)', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee',
'CONSTRAINT', N'CK_Employee_VacationHours'
GO
ALTER TABLE [HumanResources].[Employee]
CHECK CONSTRAINT [CK_Employee_VacationHours]
```

```
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [DF_Employee_CurrentFlag]
    DEFAULT ((1)) FOR [CurrentFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT',
N'DF_Employee_CurrentFlag'
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [DF_Employee_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT',
N'DF_Employee_ModifiedDate'
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [DF_Employee_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT', N'DF_Employee_rowguid'
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [DF_Employee_SalariedFlag]
    DEFAULT ((1)) FOR [SalariedFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1 (TRUE)',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT',
N'DF_Employee_SalariedFlag'
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [DF_Employee_SickLeaveHours]
    DEFAULT ((0)) FOR [SickLeaveHours]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT',
N'DF_Employee_SickLeaveHours'
GO
ALTER TABLE [HumanResources].[Employee]
    ADD
    CONSTRAINT [DF_Employee_VacationHours]
    DEFAULT ((0)) FOR [VacationHours]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'CONSTRAINT',
N'DF_Employee_VacationHours'
GO
ALTER TABLE [HumanResources].[Employee]
    WITH CHECK
    ADD CONSTRAINT [FK_Employee_Person_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[Person] ([BusinessEntityID])
ALTER TABLE [HumanResources].[Employee]
    CHECK CONSTRAINT [FK_Employee_Person_BusinessEntityID]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Person.BusinessEntityID.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee',
'CONSTRAINT', N'FK_Employee_Person_BusinessEntityID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Employee_LoginID]
    ON [HumanResources].[Employee] ([LoginID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'INDEX', N'AK_Employee_LoginID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Employee_NationalIDNumber]
    ON [HumanResources].[Employee] ([NationalIDNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'INDEX', N'AK_Employee_NationalIDNumber'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Employee_rowguid]
    ON [HumanResources].[Employee] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee',
'INDEX', N'AK_Employee_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_Employee_OrganizationLevel_OrganizationNode]
    ON [HumanResources].[Employee] ([OrganizationLevel], [OrganizationNode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'INDEX',
N'IX_Employee_OrganizationLevel_OrganizationNode'
GO
CREATE NONCLUSTERED INDEX [IX_Employee_OrganizationNode]
    ON [HumanResources].[Employee] ([OrganizationNode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'INDEX', N'IX_Employee_OrganizationNode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date of birth.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'BirthDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Employee records.
Foreign key to BusinessEntity.BusinessEntityID.', 'SCHEMA', N'HumanResources', 'TABLE',
N'Employee', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Inactive, 1 = Active', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'CurrentFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'M = Male, F = Female', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'Gender'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee hired on this date.',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'HireDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work title such as Buyer or Sales
```

```
Representative.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN',
N'JobTitle'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Network login.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'LoginID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'M = Married, S = Single', 'SCHEMA',
N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'MaritalStatus'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique national identification number
such as a social security number.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee',
'COLUMN', N'NationalIDNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The depth of the employee in the
corporate hierarchy.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN',
N'OrganizationLevel'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Where the employee is located in
corporate hierarchy.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN',
N'OrganizationNode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'HumanResources',
'TABLE', N'Employee', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Job classification. 0 = Hourly, not
exempt from collective bargaining. 1 = Salaried, exempt from collective bargaining.',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'SalariedFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Number of available sick leave
hours.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'SickLeaveHours'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Number of available vacation hours.',
'SCHEMA', N'HumanResources', 'TABLE', N'Employee', 'COLUMN', N'VacationHours'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee information such as salary,
department, and title.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.HumanResources.Employee_Temporal

Table Properties

Name	Value
Schema	HumanResources
Owner	dbo
Table is replicated	
ID	1870629707
Located On	PRIMARY
Rows	290
ChangeTrackingEnabled	

FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Employee_History_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
NationalIDNumber	test		nvarchar	15	
LoginID			nvarchar	256	
OrganizationNode			[hierarchyid]	892	□
OrganizationLevel		□	smallint	2	□
JobTitle			nvarchar	50	
BirthDate			date	3	
MaritalStatus			nchar	1	
Gender			nchar	1	
HireDate			date	3	
VacationHours			smallint	2	
SickLeaveHours			smallint	2	
ValidFrom			datetime2	8	
ValidTo			datetime2	8	

Total: 14 column(s)

Computed columns

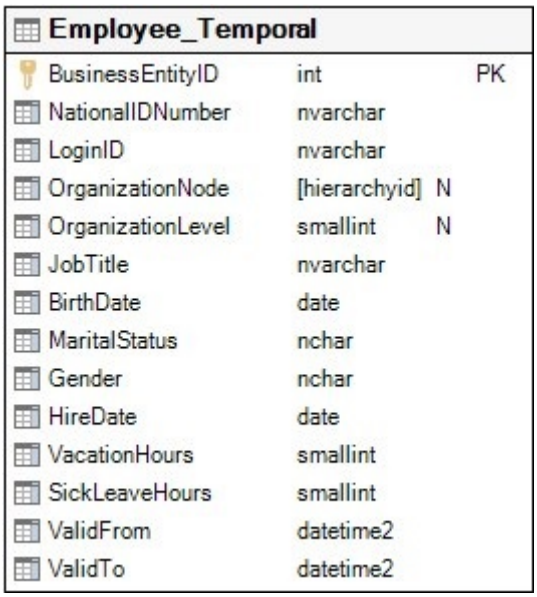
Name	Column definition
OrganizationLevel	([OrganizationNode].[GetLevel]())

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Employee_History_BusinessEntityID	[BusinessEntityID]		☐	☐	72	0

Total: 1 index/indexes

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
HumanResources.tr_u_AUDIT_Employee_Temporal	HumanResources				✓		HumanResources.Employee_Temporal

Total: 1 trigger(s)

Objects that depend on HumanResources.Employee_Temporal

Object name	Object type	Dep level
HumanResources.sp_UpdateEmployee_Temporal	Procedure	1
HumanResources.tr_u_AUDIT_Employee_Temporal	Trigger	1
HumanResources.vEmployeePersonTemporalInfo	View	1
Person.sp_DeletePerson_Temporal	Procedure	1

Total: 4 object(s)

Objects that HumanResources.Employee_Temporal depends on

Object name	Object type	Dep level
HumanResources	Schema	1

Total: 1 object(s)

Graphical dependencies

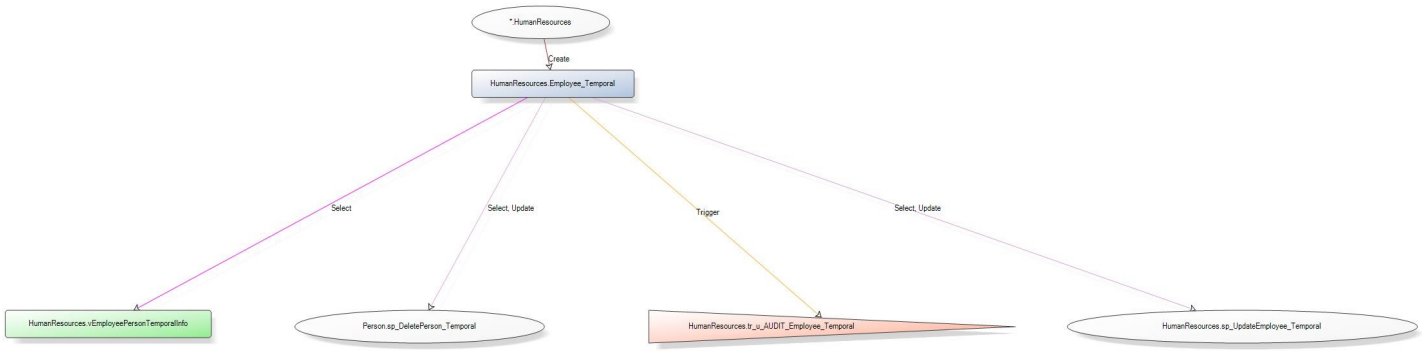


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [HumanResources].[Employee_Temporal] (
        [BusinessEntityID]       [int] NOT NULL,
        [NationalIDNumber]       [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [LoginID]                [nvarchar](256) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [OrganizationNode]       [hierarchyid] NULL,
        [OrganizationLevel]     AS ([OrganizationNode].[GetLevel]()),
        [JobTitle]               [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [BirthDate]              [date] NOT NULL,
        [MaritalStatus]          [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Gender]                 [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [HireDate]               [date] NOT NULL,
        [VacationHours]          [smallint] NOT NULL,
        [SickLeaveHours]         [smallint] NOT NULL,
        [ValidFrom]              [datetime2](7) NOT NULL,
```

```
        [ValidTo]                [datetime2](7) NOT NULL,
        CONSTRAINT [PK_Employee_History_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'ggg', 'SCHEMA', N'HumanResources',
'TABLE', N'Employee_Temporal', 'COLUMN', N'HireDate'
GO
EXEC sp_addextendedproperty N'aaass', N'test', 'SCHEMA', N'HumanResources', 'TABLE',
N'Employee_Temporal', 'COLUMN', N'NationalIDNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'dd', 'SCHEMA', N'HumanResources',
'TABLE', N'Employee_Temporal', 'COLUMN', N'NationalIDNumber'
GO
```

Table: AdventureWorks2016CTP3.HumanResources.Employee_Temporal_History

Table Properties

Name	Value
Schema	HumanResources
Owner	dbo
Table is replicated	
ID	1902629821
Located On	PRIMARY
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
NationalIDNumber			nvarchar	15	
LoginID			nvarchar	256	
OrganizationNode			[hierarchyid]	892	□
OrganizationLevel			smallint	2	□
JobTitle			nvarchar	50	
BirthDate			date	3	
MaritalStatus			nchar	1	
Gender			nchar	1	
HireDate			date	3	
VacationHours			smallint	2	
SickLeaveHours			smallint	2	
ValidFrom			datetime2	8	
ValidTo			datetime2	8	

Total: 14 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
ix_Employee_Temporal_History	[BusinessEntityID]				0	0

Total: 1 index/indexes

Data model

Employee_Temporal_History		
BusinessEntityID	int	
NationalIDNumber	nvarchar	
LoginID	nvarchar	
OrganizationNode	[hierarchyid]	N
OrganizationLevel	smallint	N
JobTitle	nvarchar	
BirthDate	date	
MaritalStatus	nchar	
Gender	nchar	
HireDate	date	
VacationHours	smallint	
SickLeaveHours	smallint	
ValidFrom	datetime2	
ValidTo	datetime2	

Objects that HumanResources.Employee_Temporal_History depends on

Object name	Object type	Dep level
HumanResources	Schema	1

Total: 1 object(s)

Graphical dependencies

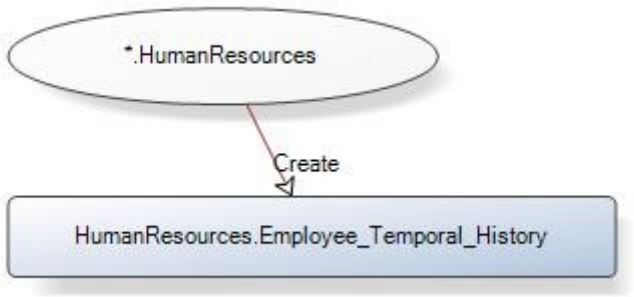


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [HumanResources].[Employee_Temporal_History] (
```

```
        [BusinessEntityID]      [int] NOT NULL,
        [NationalIDNumber]      [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [LoginID]               [nvarchar](256) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [OrganizationNode]      [hierarchyid] NULL,
        [OrganizationLevel]     [smallint] NULL,
        [JobTitle]              [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [BirthDate]             [date] NOT NULL,
        [MaritalStatus]         [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Gender]                [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [HireDate]              [date] NOT NULL,
        [VacationHours]         [smallint] NOT NULL,
        [SickLeaveHours]        [smallint] NOT NULL,
        [ValidFrom]             [datetime2](7) NOT NULL,
        [ValidTo]               [datetime2](7) NOT NULL
) ON [PRIMARY]
GO
CREATE CLUSTERED INDEX [ix_Employee_Temporal_History]
    ON [HumanResources].[Employee_Temporal_History] ([BusinessEntityID], [ValidFrom],
[ValidTo])
    WITH (     DATA_COMPRESSION = PAGE)
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'test66', 'SCHEMA', N'HumanResources',
'TABLE', N'Employee_Temporal_History', 'COLUMN', N'NationalIDNumber'
GO
```

Table: AdventureWorks2016CTP3.HumanResources.EmployeeDepartmentHistory

Table Properties

Name	Value
Schema	HumanResources
Owner	dbo
Table is replicated	
ID	1765581328
Located On	PRIMARY
Rows	296
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	

Filetable primary key	[PK_EmployeeDepartmentHistory_BusinessEntityID_StartDate_DepartmentID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
DepartmentID			smallint	2	
ShiftID			tinyint	1	
StartDate			date	3	
EndDate			date	3	☐
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_EmployeeDepartmentHistory_BusinessEntityID_StartDate_DepartmentID	[BusinessEntityID]		☐	☐	64	0
IX_EmployeeDepartmentHistory_DepartmentID	[DepartmentID]				16	0
IX_EmployeeDepartmentHistory_ShiftID	[ShiftID]				16	0

Total: 3 index/indexes

Check Constraints

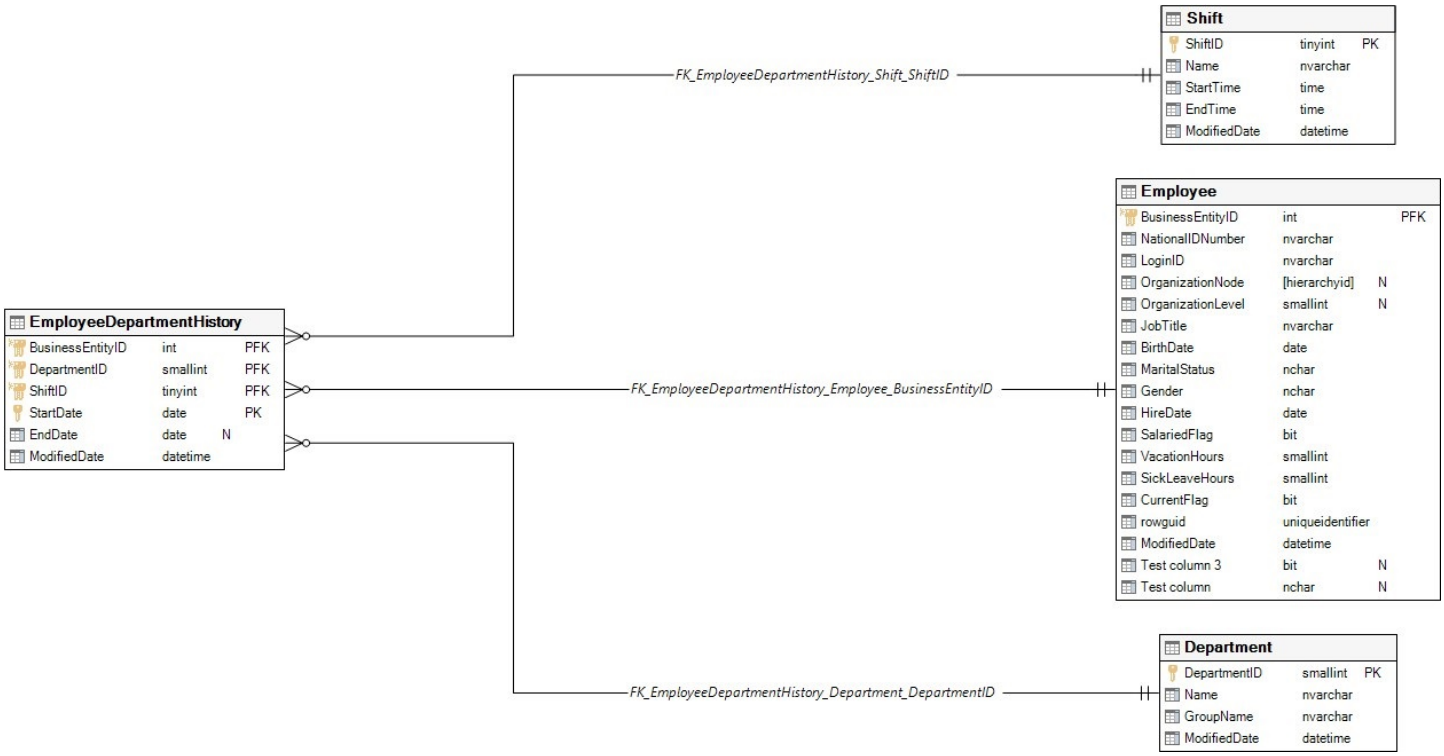
Name	Expression
CK_EmployeeDepartmentHistory_EndDate	([EndDate]>=[StartDate] OR [EndDate] IS NULL)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
HumanResources.Department	PK_Department_DepartmentID	FK_EmployeeDepartmentHistory_Department_DepartmentID
HumanResources.Employee	PK_Employee_BusinessEntityID	FK_EmployeeDepartmentHistory_Employee_BusinessEntityID
HumanResources.Shift	PK_Shift_ShiftID	FK_EmployeeDepartmentHistory_Shift_ShiftID

Total: 3 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	HumanResources			✓			HumanResources.EmployeeDepartmentHistory
HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory	HumanResources				✓		HumanResources.EmployeeDepartmentHistory
HumanResources.tr_d_AUDIT_EmployeeDep	HumanResources					✓	HumanResources.EmployeeDepartmentHi

artmentHistory	story

Total: 3 trigger(s)

Objects that depend on HumanResources.EmployeeDepartmentHistory

Object name	Object type	Dep level
HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.vEmployeeDepartment	View	1
HumanResources.vEmployeeDepartmentHistory	View	1

Total: 5 object(s)

Objects that HumanResources.EmployeeDepartmentHistory depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Department	Table	1
HumanResources.Employee	Table	1
HumanResources.Shift	Table	1

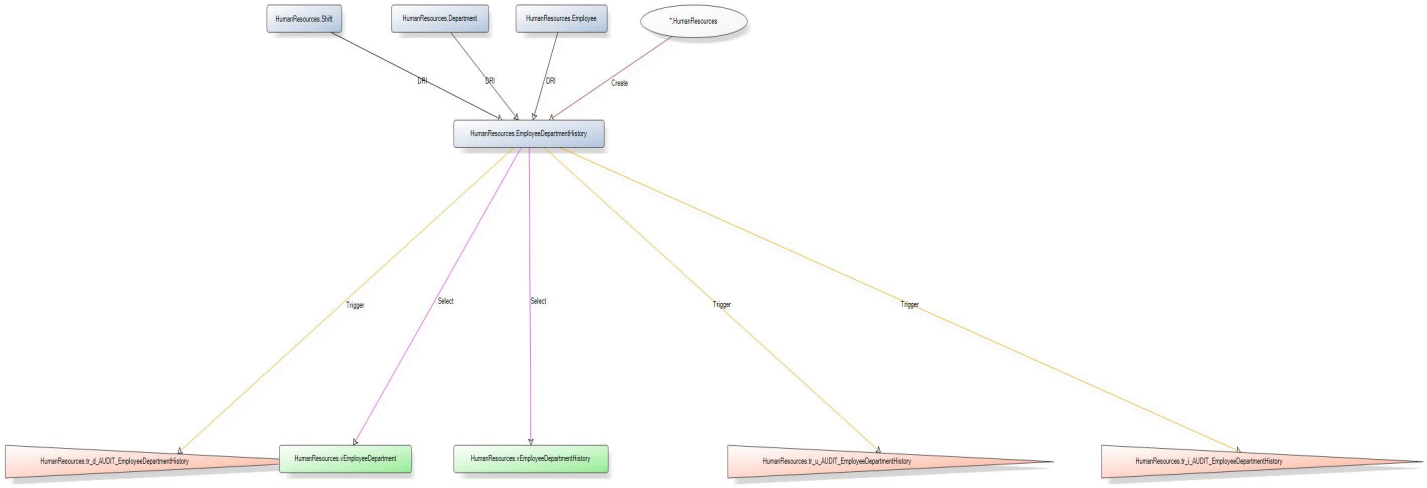
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Department	DepartmentID	Table
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Shift	ShiftID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Employee department transfers.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [HumanResources].[EmployeeDepartmentHistory] (
        [BusinessEntityID]      [int] NOT NULL,
        [DepartmentID]          [smallint] NOT NULL,
        [ShiftID]               [tinyint] NOT NULL,
        [StartDate]             [date] NOT NULL,
        [EndDate]               [date] NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT
[PK_EmployeeDepartmentHistory_BusinessEntityID_StartDate_DepartmentID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [StartDate], [DepartmentID], [ShiftID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory', 'CONSTRAINT',
N'PK_EmployeeDepartmentHistory_BusinessEntityID_StartDate_DepartmentID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
```

```
key constraint.', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory',
'INDEX', N'PK_EmployeeDepartmentHistory_BusinessEntityID_StartDate_DepartmentID'
GO
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    ADD
    CONSTRAINT [CK_EmployeeDepartmentHistory_EndDate]
    CHECK
    ([EndDate]>=[StartDate] OR [EndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EndDate] >=
[StartDate] OR [EndDate] IS NUL', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeeDepartmentHistory', 'CONSTRAINT', N'CK_EmployeeDepartmentHistory_EndDate'
GO
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
CHECK CONSTRAINT [CK_EmployeeDepartmentHistory_EndDate]
GO
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    ADD
    CONSTRAINT [DF_EmployeeDepartmentHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory',
'CONSTRAINT', N'DF_EmployeeDepartmentHistory_ModifiedDate'
GO
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_EmployeeDepartmentHistory_Department_DepartmentID]
    FOREIGN KEY ([DepartmentID]) REFERENCES [HumanResources].[Department]
([DepartmentID])
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    CHECK CONSTRAINT [FK_EmployeeDepartmentHistory_Department_DepartmentID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Department.DepartmentID.', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeeDepartmentHistory', 'CONSTRAINT',
N'FK_EmployeeDepartmentHistory_Department_DepartmentID'
GO
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_EmployeeDepartmentHistory_Employee_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [HumanResources].[Employee]
([BusinessEntityID])
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    CHECK CONSTRAINT [FK_EmployeeDepartmentHistory_Employee_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Employee.EmployeeID.', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeeDepartmentHistory', 'CONSTRAINT',
N'FK_EmployeeDepartmentHistory_Employee_BusinessEntityID'
GO
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_EmployeeDepartmentHistory_Shift_ShiftID]
    FOREIGN KEY ([ShiftID]) REFERENCES [HumanResources].[Shift] ([ShiftID])
ALTER TABLE [HumanResources].[EmployeeDepartmentHistory]
    CHECK CONSTRAINT [FK_EmployeeDepartmentHistory_Shift_ShiftID]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Shift.ShiftID', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory',
'CONSTRAINT', N'FK_EmployeeDepartmentHistory_Shift_ShiftID'
GO
CREATE NONCLUSTERED INDEX [IX_EmployeeDepartmentHistory_DepartmentID]
    ON [HumanResources].[EmployeeDepartmentHistory] ([DepartmentID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory', 'INDEX',
N'IX_EmployeeDepartmentHistory_DepartmentID'
GO
CREATE NONCLUSTERED INDEX [IX_EmployeeDepartmentHistory_ShiftID]
    ON [HumanResources].[EmployeeDepartmentHistory] ([ShiftID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory', 'INDEX',
N'IX_EmployeeDepartmentHistory_ShiftID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee identification number.
Foreign key to Employee.BusinessEntityID.', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeeDepartmentHistory', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Department in which the employee
worked including currently. Foreign key to Department.DepartmentID.', 'SCHEMA',
N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory', 'COLUMN', N'DepartmentID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the employee left the department.
NULL = Current department.', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeeDepartmentHistory', 'COLUMN', N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory',
'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Identifies which 8-hour shift the
employee works. Foreign key to Shift.Shift.ID.', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeeDepartmentHistory', 'COLUMN', N'ShiftID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the employee started work in the
department.', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory',
'COLUMN', N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee department transfers.',
'SCHEMA', N'HumanResources', 'TABLE', N'EmployeeDepartmentHistory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.HumanResources.EmployeePayHistory

Table Properties

Name	Value
Schema	HumanResources
Owner	dbo
Table is replicated	

ID	1813581499
Located On	PRIMARY
Rows	316
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_EmployeePayHistory_BusinessEntityID_RateChangeDate]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
RateChangeDate			datetime	8	
Rate			money	8	
PayFrequency			tinyint	1	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_EmployeePayHistory_BusinessEntityID_RateChangeDate	[BusinessEntityID]		□	□	32	0

Total: 1 index/indexes

Check Constraints

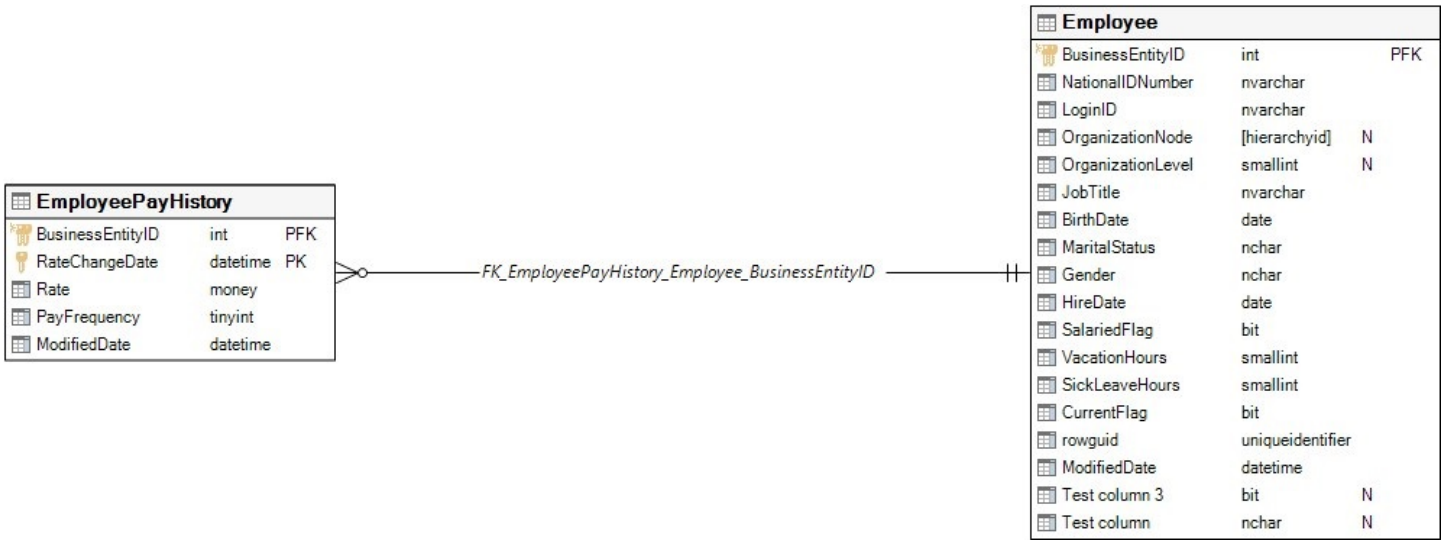
Name	Expression
CK_EmployeePayHistory_PayFrequency	([PayFrequency]=(2) OR [PayFrequency]=(1))
CK_EmployeePayHistory_Rate	([Rate]>=(6.50) AND [Rate]<=(200.00))

Referenced Tables

Table	Primary key or unique constraint	Foreign key
HumanResources.Employee	PK_Employee_BusinessEntityID	FK_EmployeePayHistory_Employee_BusinessEntityID

Total: 1 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
HumanResources.tr_d_AUDIT_EmployeePayHistory	HumanResources					✓	HumanResources.EmployeePayHistory
HumanResources.tr_i_AUDIT_EmployeePayHistory	HumanResources			✓			HumanResources.EmployeePayHistory
HumanResources.tr_u_AUDIT_EmployeePayHistory	HumanResources				✓		HumanResources.EmployeePayHistory

Total: 3 trigger(s)

Objects that depend on HumanResources.EmployeePayHistory

Object name	Object type	Dep level
HumanResources.tr_d_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_i_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.uspUpdateEmployeeHireInfo	Procedure	1

Total: 4 object(s)

Objects that HumanResources.EmployeePayHistory depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Employee	Table	1

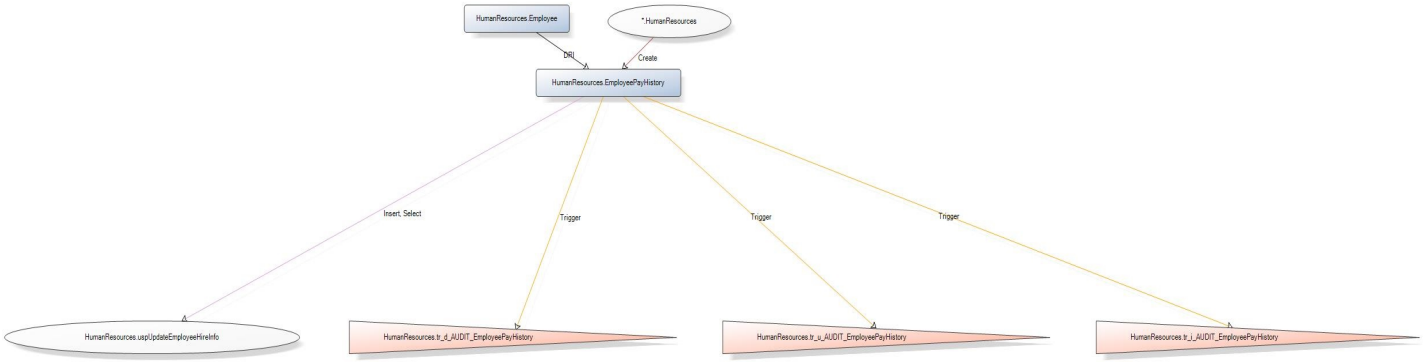
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Employee pay history.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF

Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [HumanResources].[EmployeePayHistory] (
        [BusinessEntityID]      [int] NOT NULL,
        [RateChangeDate]        [datetime] NOT NULL,
        [Rate]                  [money] NOT NULL,
        [PayFrequency]          [tinyint] NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_EmployeePayHistory_BusinessEntityID_RateChangeDate]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [RateChangeDate])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory', 'CONSTRAINT',
N'PK_EmployeePayHistory_BusinessEntityID_RateChangeDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory', 'INDEX',
N'PK_EmployeePayHistory_BusinessEntityID_RateChangeDate'
GO
ALTER TABLE [HumanResources].[EmployeePayHistory]
    ADD
    CONSTRAINT [CK_EmployeePayHistory_PayFrequency]
    CHECK
    ([PayFrequency]=(2) OR [PayFrequency]=(1))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [PayFrequency]=(3) OR
[PayFrequency]=(2) OR [PayFrequency]=(1)', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeePayHistory', 'CONSTRAINT', N'CK_EmployeePayHistory_PayFrequency'
GO
ALTER TABLE [HumanResources].[EmployeePayHistory]
CHECK CONSTRAINT [CK_EmployeePayHistory_PayFrequency]
GO
ALTER TABLE [HumanResources].[EmployeePayHistory]
    ADD
    CONSTRAINT [CK_EmployeePayHistory_Rate]
    CHECK
    ([Rate]>=(6.50) AND [Rate]<=(200.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Rate] >= (6.50) AND
[Rate] <= (200.00)', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory',
'CONSTRAINT', N'CK_EmployeePayHistory_Rate'
GO
ALTER TABLE [HumanResources].[EmployeePayHistory]
CHECK CONSTRAINT [CK_EmployeePayHistory_Rate]
GO
ALTER TABLE [HumanResources].[EmployeePayHistory]
    ADD
    CONSTRAINT [DF_EmployeePayHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory', 'CONSTRAINT',
N'DF_EmployeePayHistory_ModifiedDate'
GO
ALTER TABLE [HumanResources].[EmployeePayHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_EmployeePayHistory_Employee_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [HumanResources].[Employee]
([BusinessEntityID])
ALTER TABLE [HumanResources].[EmployeePayHistory]
    CHECK CONSTRAINT [FK_EmployeePayHistory_Employee_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Employee.EmployeeID.', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory',
'CONSTRAINT', N'FK_EmployeePayHistory_Employee_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee identification number.
Foreign key to Employee.BusinessEntityID.', 'SCHEMA', N'HumanResources', 'TABLE',
N'EmployeePayHistory', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'1 = Salary received monthly, 2 =
Salary received biweekly', 'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory',
'COLUMN', N'PayFrequency'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Salary hourly rate.', 'SCHEMA',
N'HumanResources', 'TABLE', N'EmployeePayHistory', 'COLUMN', N'Rate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the change in pay is effective',
'SCHEMA', N'HumanResources', 'TABLE', N'EmployeePayHistory', 'COLUMN',
N'RateChangeDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee pay history.', 'SCHEMA',
N'HumanResources', 'TABLE', N'EmployeePayHistory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.HumanResources.JobCandidate

Table Properties

Name	Value
Schema	HumanResources
Owner	dbo
Table is replicated	
ID	1909581841
Located On	PRIMARY
Rows	13
ChangeTrackingEnabled	
FileStreamFileGroup	

FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_JobCandidate_JobCandidateID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
JobCandidateID			int	4	
BusinessEntityID			int	4	☐
Resume			xml(HRResumeSchemaCollection)	2147483647	☐
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_JobCandidate_JobCandidateID	[JobCandidateID]		☐	☐	120	0
IX_JobCandidate_BusinessEntityID	[BusinessEntityID]				16	0

Total: 2 index/indexes

Fulltext Index

Name	Description	Size KB
FULLTEXT_INDEX_JobCandidate		0

Identity Column

Name	Seed	Increment	Not for replication
JobCandidateID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
HumanResources.Employee	PK_Employee_BusinessEntityID	FK_JobCandidate_Employee_BusinessEntityID

Total: 1 table(s)

Data model

Objects that depend on HumanResources.JobCandidate

Object name	Object type	Dep level
uspSearchCandidateResumes	Procedure	1
HumanResources.vJobCandidate	View	1
HumanResources.vJobCandidateEducation	View	1
HumanResources.vJobCandidateEmployment	View	1

Total: 4 object(s)

Objects that HumanResources.JobCandidate depends on

Object name	Object type	Dep level
AW2014FullTextCatalog	Fulltext Catalog	1
HumanResources	Schema	1
HumanResources.Employee	Table	1
HumanResources.HRResumeSchemaCollection	XML Schema Collection	1

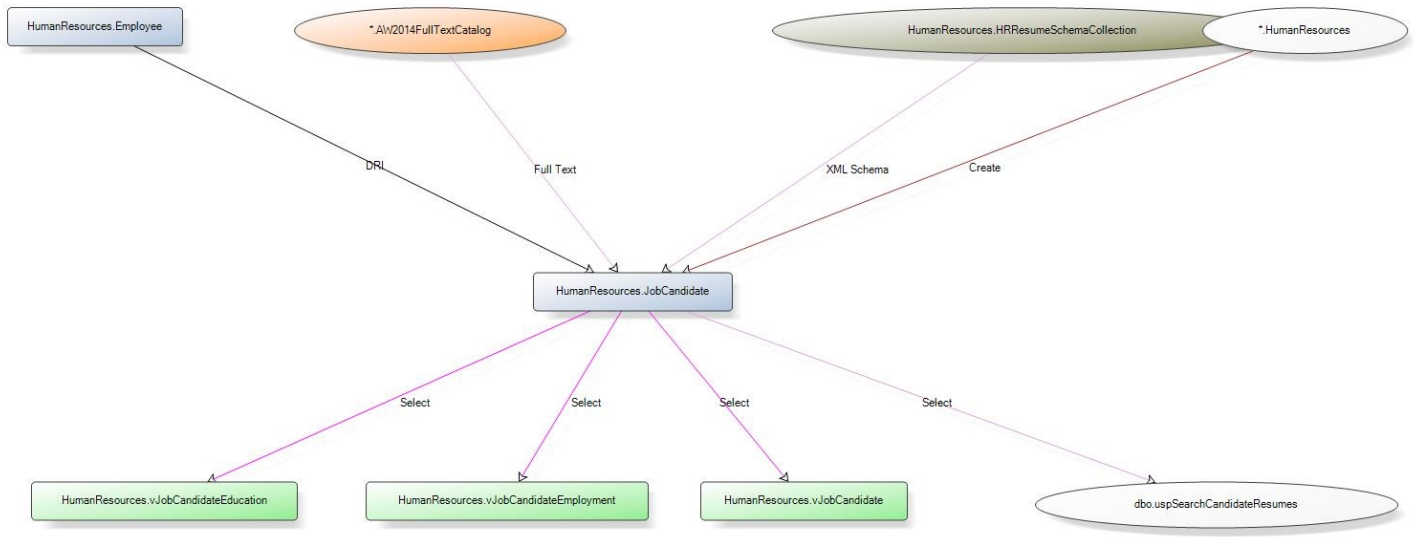
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Résumés submitted to Human Resources by job applicants.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [HumanResources].[JobCandidate] (
        [JobCandidateID]        [int] IDENTITY(1, 1) NOT NULL,
        [BusinessEntityID]      [int] NULL,
        [Resume]                [xml](CONTENT
[HumanResources].[HRResumeSchemaCollection]) NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_JobCandidate_JobCandidateID]
        PRIMARY KEY
        CLUSTERED
```

```
        ([JobCandidateID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate', 'CONSTRAINT',
N'PK_JobCandidate_JobCandidateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate', 'INDEX',
N'PK_JobCandidate_JobCandidateID'
GO
ALTER TABLE [HumanResources].[JobCandidate]
    ADD
    CONSTRAINT [DF_JobCandidate_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate', 'CONSTRAINT',
N'DF_JobCandidate_ModifiedDate'
GO
ALTER TABLE [HumanResources].[JobCandidate]
    WITH CHECK
    ADD CONSTRAINT [FK_JobCandidate_Employee_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [HumanResources].[Employee]
([BusinessEntityID])
ALTER TABLE [HumanResources].[JobCandidate]
    CHECK CONSTRAINT [FK_JobCandidate_Employee_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Employee.EmployeeID.', 'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate',
'CONSTRAINT', N'FK_JobCandidate_Employee_BusinessEntityID'
GO
CREATE NONCLUSTERED INDEX [IX_JobCandidate_BusinessEntityID]
    ON [HumanResources].[JobCandidate] ([BusinessEntityID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'JobCandidate', 'INDEX',
N'IX_JobCandidate_BusinessEntityID'
GO
CREATE FULLTEXT INDEX ON [HumanResources].[JobCandidate]
    ([Resume] LANGUAGE 1033)
    KEY INDEX [PK_JobCandidate_JobCandidateID]
    ON (FILEGROUP [PRIMARY], [AW2014FullTextCatalog])
    WITH CHANGE_TRACKING AUTO, STOPLIST SYSTEM
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee identification number if
applicant was hired. Foreign key to Employee.BusinessEntityID.', 'SCHEMA',
N'HumanResources', 'TABLE', N'JobCandidate', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for JobCandidate
records.', 'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate', 'COLUMN',
N'JobCandidateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate', 'COLUMN',
N'ModifiedDate'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'R?sum? in XML format.', 'SCHEMA',
N'HumanResources', 'TABLE', N'JobCandidate', 'COLUMN', N'Resume'
GO
EXEC sp_addextendedproperty N'MS_Description', N'R?sum?s submitted to Human Resources
by job applicants.', 'SCHEMA', N'HumanResources', 'TABLE', N'JobCandidate', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.HumanResources.Shift

Table Properties

Name	Value
Schema	HumanResources
Owner	dbo
Table is replicated	
ID	366624349
Located On	PRIMARY
Rows	3
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Shift_ShiftID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ShiftID			tinyint	1	

Name	Name	50
StartTime	time	5
EndTime	time	5
ModifiedDate	datetime	8

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Shift_ShiftID	[ShiftID]		☐	☐	48	0
AK_Shift_Name	[Name]			☐	16	0
AK_Shift_StartTime_EndTime	[StartTime]			☐	16	0

Total: 3 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ShiftID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
HumanResources.EmployeeDepartmentHistory	FK_EmployeeDepartmentHistory_Shift_ShiftID	PK_Shift_ShiftID

Total: 1 table(s)

Data model

Objects that depend on HumanResources.Shift

Object name	Object type	Dep level
HumanResources.EmployeeDepartmentHistory	Table	1
HumanResources.vEmployeeDepartmentHistory	View	1

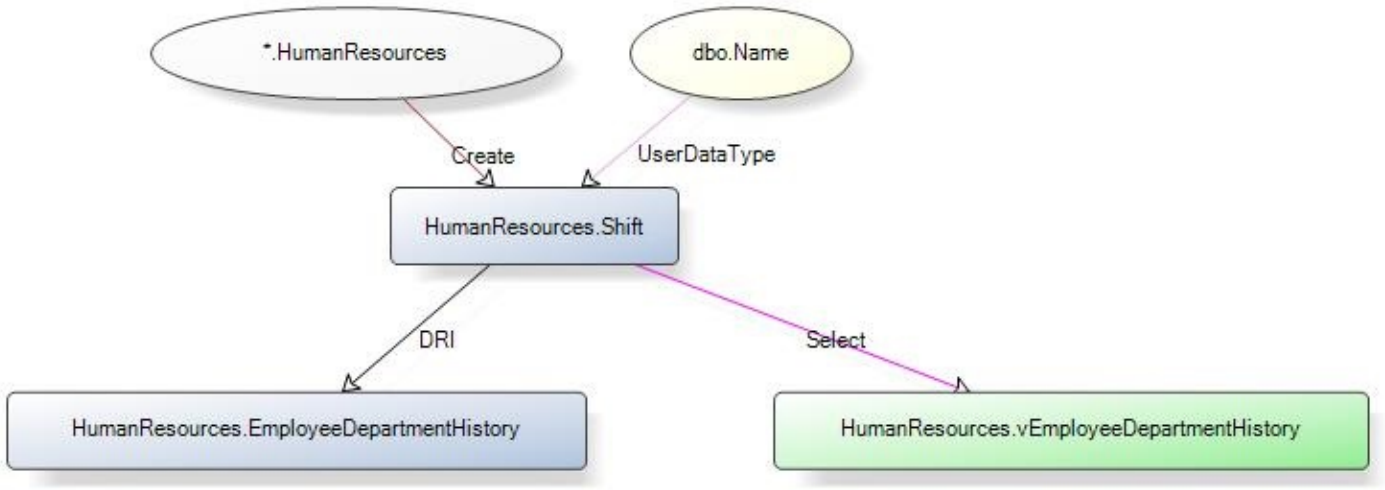
Total: 2 object(s)

Objects that HumanResources.Shift depends on

Object name	Object type	Dep level
Name	Datatype	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Work shift lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [HumanResources].[Shift] (
        [ShiftID]           [tinyint] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [StartTime]         [time](7) NOT NULL,
        [EndTime]           [time](7) NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_Shift_ShiftID]
        PRIMARY KEY
        CLUSTERED
        ([ShiftID])
    ON [PRIMARY]
) ON [PRIMARY]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'HumanResources', 'TABLE', N'Shift', 'CONSTRAINT', N'PK_Shift_ShiftID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'HumanResources', 'TABLE', N'Shift', 'INDEX',
N'PK_Shift_ShiftID'
GO
ALTER TABLE [HumanResources].[Shift]
    ADD
    CONSTRAINT [DF_Shift_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'HumanResources', 'TABLE', N'Shift', 'CONSTRAINT',
N'DF_Shift_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Shift_Name]
    ON [HumanResources].[Shift] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Shift', 'INDEX', N'AK_Shift_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Shift_StartTime_EndTime]
    ON [HumanResources].[Shift] ([StartTime], [EndTime])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Shift', 'INDEX', N'AK_Shift_StartTime_EndTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shift end time.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Shift', 'COLUMN', N'EndTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'HumanResources', 'TABLE', N'Shift', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shift description.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Shift', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Shift records.',
'SCHEMA', N'HumanResources', 'TABLE', N'Shift', 'COLUMN', N'ShiftID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shift start time.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Shift', 'COLUMN', N'StartTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work shift lookup table.', 'SCHEMA',
N'HumanResources', 'TABLE', N'Shift', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.Address

Table Properties

Name	Value
Schema	Person
Owner	dbo

Table is replicated	
ID	693577509
Located On	PRIMARY
Rows	19614
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Address_AddressID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
AddressID			int	4	
AddressLine1			nvarchar	60	
AddressLine2			nvarchar	60	□
City			nvarchar	30	
StateProvinceID			int	4	
PostalCode			nvarchar	15	
SpatialLocation			[geography]	-1	□
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Address_AddressID	[AddressID]		☐	☐	5624	0
AK_Address_rowguid	[rowguid]			☐	528	0
IX_Address_AddressLine1_AddressLine2_City_StateProvinceID_PostalCode	[AddressLine1]			☐	1728	0
IX_Address_StateProvinceID	[StateProvinceID]				288	0

Total: 4 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
AddressID	1	1	☐

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.BusinessEntityAddress	FK_BusinessEntityAddress_Address_AddressID	PK_Address_AddressID
Sales.SalesOrderHeader	FK_SalesOrderHeader_Address_BillToAddressID	PK_Address_AddressID
Sales.SalesOrderHeader	FK_SalesOrderHeader_Address_ShipToAddressID	PK_Address_AddressID

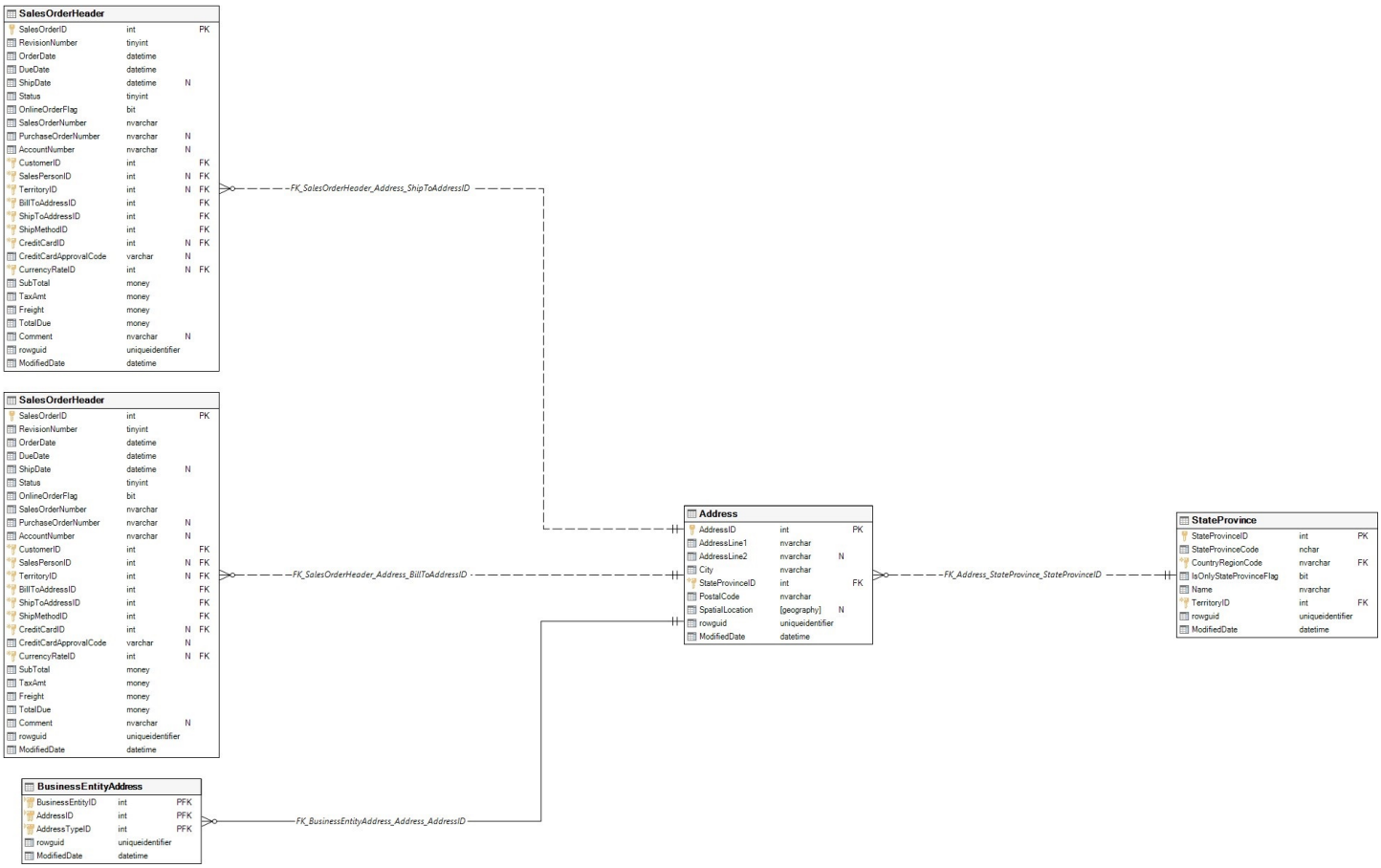
Total: 3 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.StateProvince	PK_StateProvince_StateProvinceID	FK_Address_StateProvince_StateProvinceID

Total: 1 table(s)

Data model



Objects that depend on Person.Address

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Person.BusinessEntityAddress	Table	1
Purchasing.vVendorWithAddresses	View	1
Sales.SalesOrderHeader	Table	1
Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithAddresses	View	1

Total: 7 object(s)

Objects that Person.Address depends on

Object name	Object type	Dep level
Person	Schema	1
Person.StateProvince	Table	1

Total: 2 object(s)

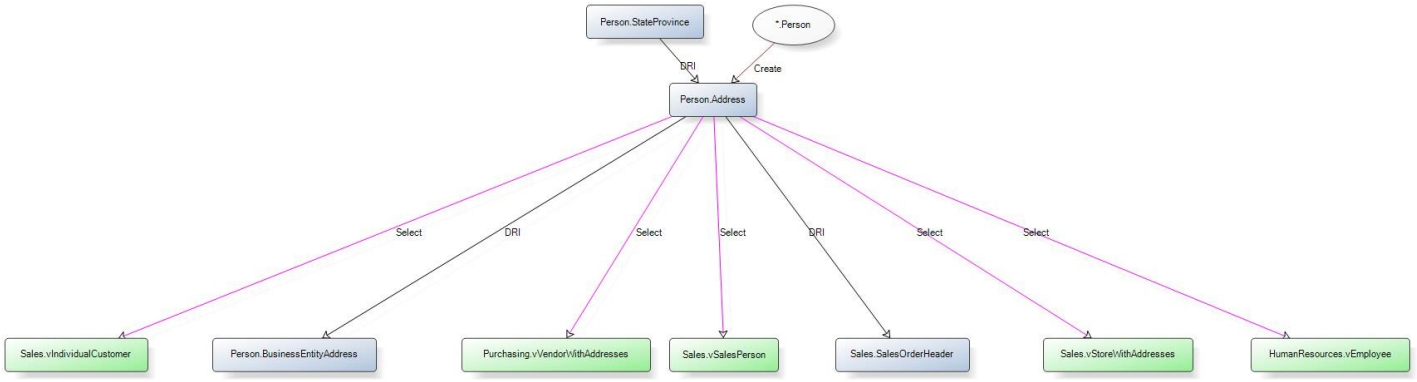
Column level dependencies

Object name	Column	Object type

Person.StateProvince	StateProvinceID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Street address information for customers, employees, and vendors.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[Address] (
        [AddressID]             [int] IDENTITY(1, 1) NOT FOR REPLICATION NOT NULL,
        [AddressLine1]          [nvarchar](60) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [AddressLine2]          [nvarchar](60) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [City]                  [nvarchar](30) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [StateProvinceID]       [int] NOT NULL,
        [PostalCode]            [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [SpatialLocation]       [geography] NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_Address_AddressID]
        PRIMARY KEY
        CLUSTERED
        ([AddressID])
```

```
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'Address', 'CONSTRAINT', N'PK_Address_AddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'Address', 'INDEX',
N'PK_Address_AddressID'
GO
ALTER TABLE [Person].[Address]
    ADD
    CONSTRAINT [DF_Address_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'Address', 'CONSTRAINT',
N'DF_Address_ModifiedDate'
GO
ALTER TABLE [Person].[Address]
    ADD
    CONSTRAINT [DF_Address_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'Address', 'CONSTRAINT', N'DF_Address_rowguid'
GO
ALTER TABLE [Person].[Address]
    WITH CHECK
    ADD CONSTRAINT [FK_Address_StateProvince_StateProvinceID]
    FOREIGN KEY ([StateProvinceID]) REFERENCES [Person].[StateProvince]
([StateProvinceID])
ALTER TABLE [Person].[Address]
    CHECK CONSTRAINT [FK_Address_StateProvince_StateProvinceID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
StateProvince.StateProvinceID.', 'SCHEMA', N'Person', 'TABLE', N'Address',
'CONSTRAINT', N'FK_Address_StateProvince_StateProvinceID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Address_rowguid]
    ON [Person].[Address] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'Address', 'INDEX',
N'AK_Address_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX
[IX_Address_AddressLine1_AddressLine2_City_StateProvinceID_PostalCode]
    ON [Person].[Address] ([AddressLine1], [AddressLine2], [City], [StateProvinceID],
[PostalCode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'Address', 'INDEX',
N'IX_Address_AddressLine1_AddressLine2_City_StateProvinceID_PostalCode'
GO
CREATE NONCLUSTERED INDEX [IX_Address_StateProvinceID]
    ON [Person].[Address] ([StateProvinceID])
```

```
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'Address', 'INDEX', N'IX_Address_StateProvinceID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Address records.',
'SCHEMA', N'Person', 'TABLE', N'Address', 'COLUMN', N'AddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'First street address line.', 'SCHEMA',
N'Person', 'TABLE', N'Address', 'COLUMN', N'AddressLine1'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Second street address line.',
'SCHEMA', N'Person', 'TABLE', N'Address', 'COLUMN', N'AddressLine2'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the city.', 'SCHEMA',
N'Person', 'TABLE', N'Address', 'COLUMN', N'City'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'Address', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Postal code for the street address.',
'SCHEMA', N'Person', 'TABLE', N'Address', 'COLUMN', N'PostalCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'Address', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Latitude and longitude of this
address.', 'SCHEMA', N'Person', 'TABLE', N'Address', 'COLUMN', N'SpatialLocation'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique identification number for the
state or province. Foreign key to StateProvince table.', 'SCHEMA', N'Person', 'TABLE',
N'Address', 'COLUMN', N'StateProvinceID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Street address information for
customers, employees, and vendors.', 'SCHEMA', N'Person', 'TABLE', N'Address', NULL,
NULL
GO
```

Table: AdventureWorks2016CTP3.Person.AddressType

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	741577680
Located On	PRIMARY
Rows	6
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	

LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_AddressType_AddressTypeID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
AddressTypeID			int	4	
Name			Name	50	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_AddressType_AddressTypeID	[AddressTypeID]		☐	☐	48	0
AK_AddressType_Name	[Name]			☐	16	0
AK_AddressType_rowguid	[rowguid]			☐	16	0

Total: 3 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
AddressTypeID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.BusinessEntityAddress	FK_BusinessEntityAddress_AddressType_AddressTypeID	PK_AddressType_AddressTypeID

Total: 1 table(s)

Data model

Objects that depend on Person.AddressType

Object name	Object type	Dep level
Person.BusinessEntityAddress	Table	1
Purchasing.vVendorWithAddresses	View	1
Sales.vIndividualCustomer	View	1
Sales.vStoreWithAddresses	View	1

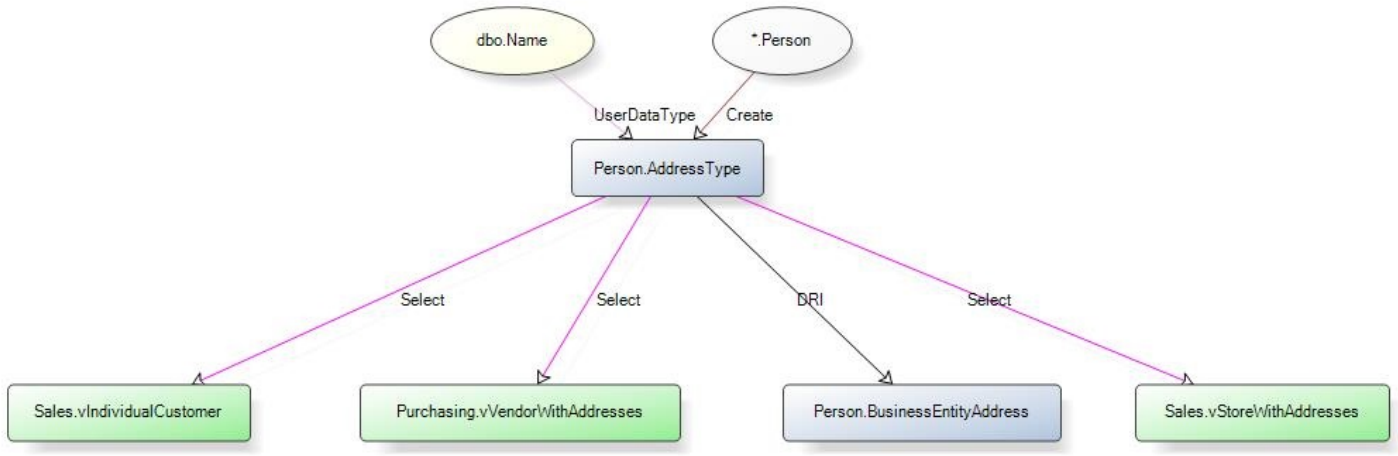
Total: 4 object(s)

Objects that Person.AddressType depends on

Object name	Object type	Dep level
Name	Datatype	1
Person	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value

MS_Description	Types of addresses stored in the Address table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[AddressType] (
        [AddressTypeID]     [int] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [rowguid]           [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_AddressType_AddressTypeID]
        PRIMARY KEY
        CLUSTERED
        ([AddressTypeID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'AddressType', 'CONSTRAINT',
N'PK_AddressType_AddressTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'AddressType', 'INDEX',
N'PK_AddressType_AddressTypeID'
GO
ALTER TABLE [Person].[AddressType]
    ADD
    CONSTRAINT [DF_AddressType_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'AddressType', 'CONSTRAINT',
N'DF_AddressType_ModifiedDate'
GO
ALTER TABLE [Person].[AddressType]
    ADD
    CONSTRAINT [DF_AddressType_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'AddressType', 'CONSTRAINT', N'DF_AddressType_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_AddressType_Name]
    ON [Person].[AddressType] ([Name])
    ON [PRIMARY]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'AddressType', 'INDEX', N'AK_AddressType_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_AddressType_rowguid]
    ON [Person].[AddressType] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'AddressType', 'INDEX',
N'AK_AddressType_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for AddressType records.',
'SCHEMA', N'Person', 'TABLE', N'AddressType', 'COLUMN', N'AddressTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'AddressType', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Address type description. For example,
Billing, Home, or Shipping.', 'SCHEMA', N'Person', 'TABLE', N'AddressType', 'COLUMN',
N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'AddressType', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Types of addresses stored in the
Address table. ', 'SCHEMA', N'Person', 'TABLE', N'AddressType', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.BusinessEntity

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	949578421
Located On	PRIMARY
Rows	20777
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_BusinessEntity_BusinessE

	ntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_BusinessEntity_BusinessEntityID	[BusinessEntityID]		□	□	1336	0
AK_BusinessEntity_rowguid	[rowguid]			□	552	0

Total: 2 index/indexes

Identity Column

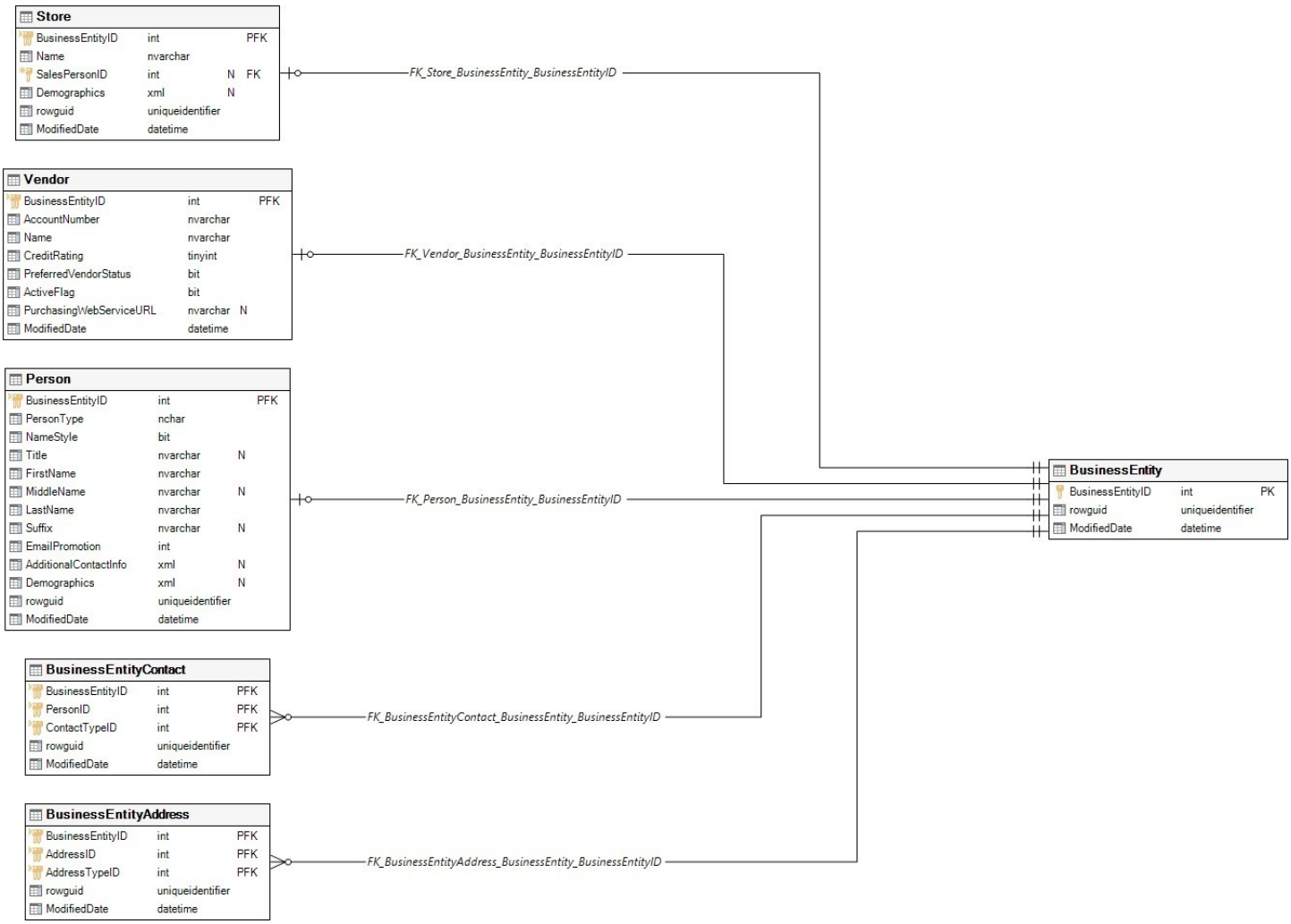
Name	Seed	Increment	Not for replication
BusinessEntityID	1	1	□

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.BusinessEntityAddress	FK_BusinessEntityAddress_BusinessEntity_BusinessEntityID	PK_BusinessEntity_BusinessEntityID
Person.BusinessEntityContact	FK_BusinessEntityContact_BusinessEntity_BusinessEntityID	PK_BusinessEntity_BusinessEntityID
Person.Person	FK_Person_BusinessEntity_BusinessEntityID	PK_BusinessEntity_BusinessEntityID
Purchasing.Vendor	FK_Vendor_BusinessEntity_BusinessEntityID	PK_BusinessEntity_BusinessEntityID
Sales.Store	FK_Store_BusinessEntity_BusinessEntityID	PK_BusinessEntity_BusinessEntityID

Total: 5 table(s)

Data model



Objects that depend on Person.BusinessEntity

Object name	Object type	Dep level
Person.BusinessEntityAddress	Table	1
Person.BusinessEntityContact	Table	1
Person.Person	Table	1
Purchasing.Vendor	Table	1
Sales.Store	Table	1

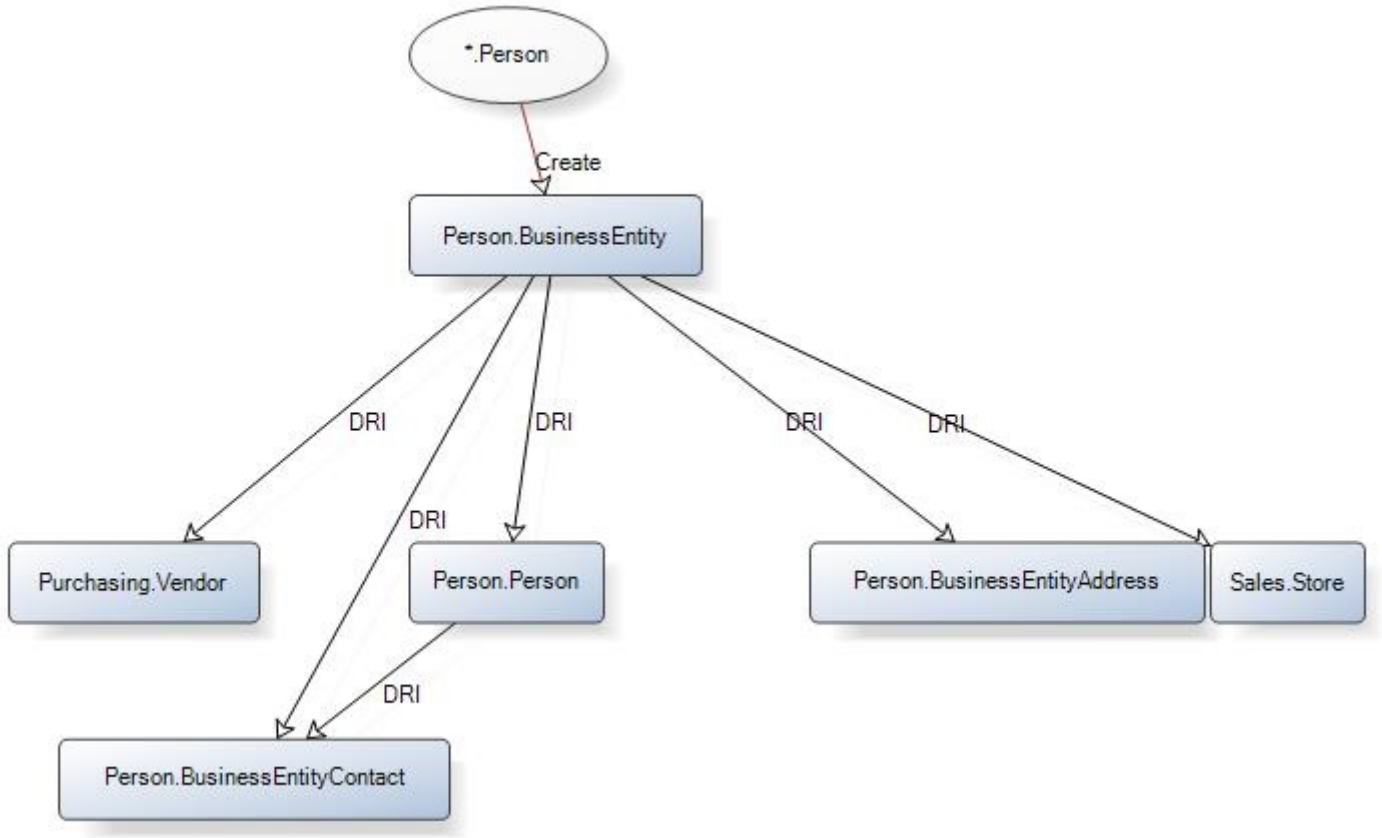
Total: 5 object(s)

Objects that Person.BusinessEntity depends on

Object name	Object type	Dep level
Person	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Source of the ID that connects vendors, customers, and employees with address and contact information.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Person].[BusinessEntity] (
        [BusinessEntityID]      [int] IDENTITY(1, 1) NOT FOR REPLICATION NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
```

```
        CONSTRAINT [PK_BusinessEntity_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'BusinessEntity', 'CONSTRAINT',
N'PK_BusinessEntity_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntity', 'INDEX',
N'PK_BusinessEntity_BusinessEntityID'
GO
ALTER TABLE [Person].[BusinessEntity]
    ADD
    CONSTRAINT [DF_BusinessEntity_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntity', 'CONSTRAINT',
N'DF_BusinessEntity_ModifiedDate'
GO
ALTER TABLE [Person].[BusinessEntity]
    ADD
    CONSTRAINT [DF_BusinessEntity_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'BusinessEntity', 'CONSTRAINT',
N'DF_BusinessEntity_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_BusinessEntity_rowguid]
    ON [Person].[BusinessEntity] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntity',
'INDEX', N'AK_BusinessEntity_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for all customers,
vendors, and employees.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntity', 'COLUMN',
N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntity', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntity', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Source of the ID that connects
vendors, customers, and employees with address and contact information.', 'SCHEMA',
N'Person', 'TABLE', N'BusinessEntity', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.BusinessEntityAddress

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	997578592
Located On	PRIMARY
Rows	19614
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_BusinessEntityAddress_BusinessEntityID_AddressID_AddressTypeID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
AddressID			int	4	
AddressTypeID			int	4	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_BusinessEntityAddress_BusinessEntityID_AddressID_AddressTypeID	[BusinessEntityID]		☐	☐	2312	0
AK_BusinessEntityAddress_rowguid	[rowguid]			☐	680	0
IX_BusinessEntityAddress_AddressID	[AddressID]				368	0
IX_BusinessEntityAddress_AddressTypeID	[AddressTypeID]				368	0

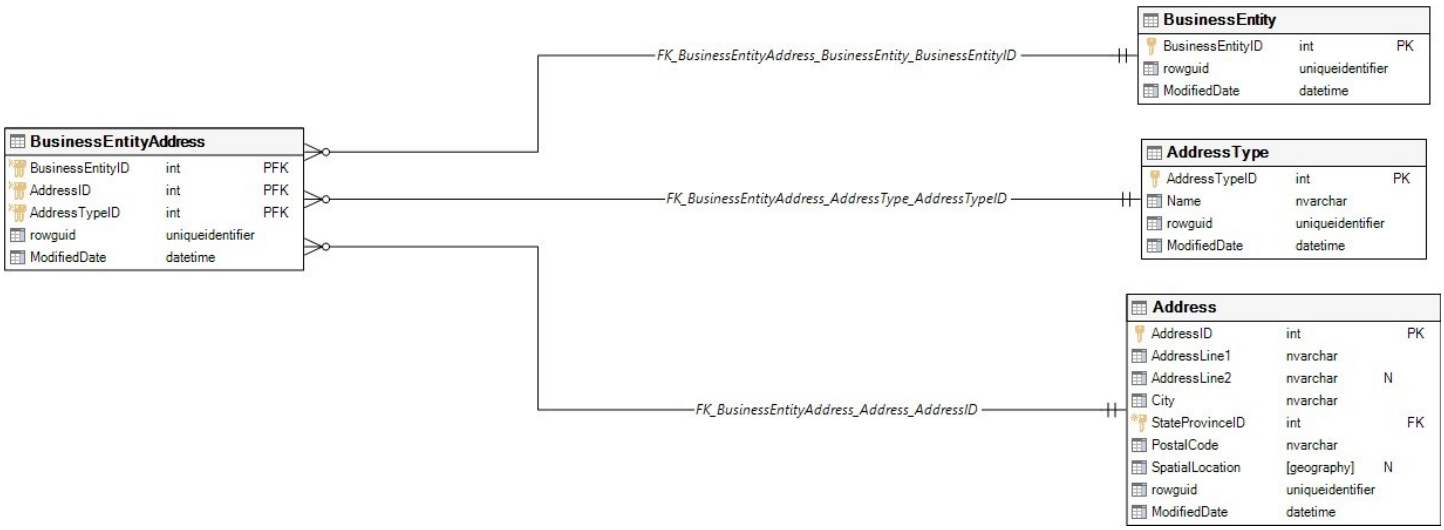
Total: 4 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.Address	PK_Address_AddressID	FK_BusinessEntityAddress_Address_AddressID
Person.AddressType	PK_AddressType_AddressTypeID	FK_BusinessEntityAddress_AddressType_AddressTypeID
Person.BusinessEntity	PK_BusinessEntity_BusinessEntityID	FK_BusinessEntityAddress_BusinessEntity_BusinessEntityID

Total: 3 table(s)

Data model



Objects that depend on Person.BusinessEntityAddress

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Purchasing.vVendorWithAddresses	View	1

Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithAddresses	View	1

Total: 5 object(s)

Objects that Person.BusinessEntityAddress depends on

Object name	Object type	Dep level
Person	Schema	1
Person.Address	Table	1
Person.AddressType	Table	1
Person.BusinessEntity	Table	1

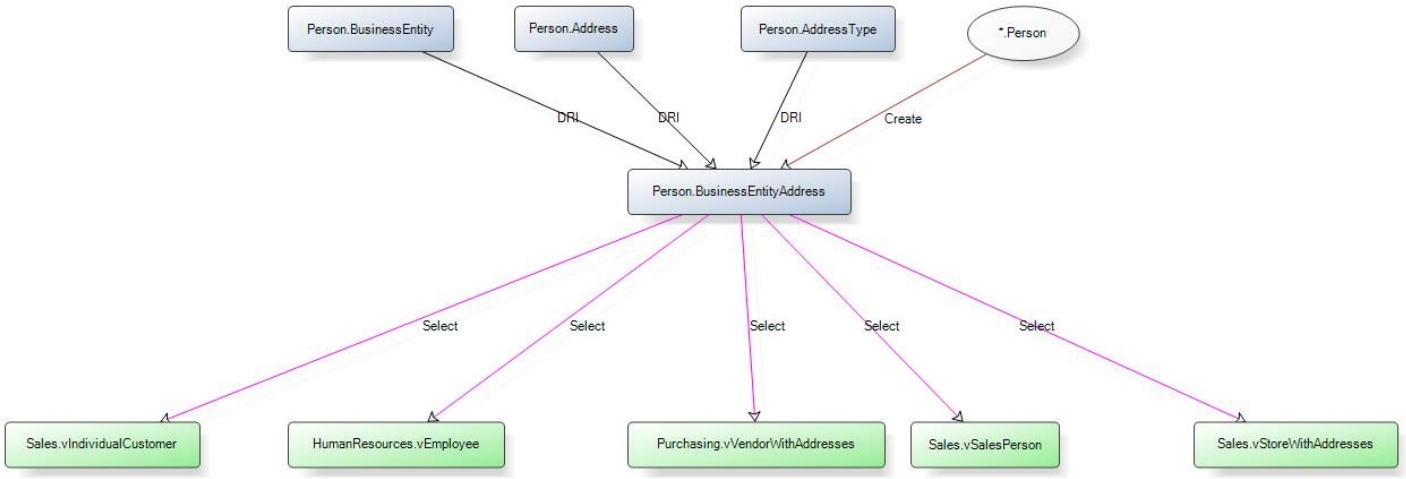
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Person.Address	AddressID	Table
Person.AddressType	AddressTypeID	Table
Person.BusinessEntity	BusinessEntityID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping customers, vendors, and employees to their addresses.

Table Options

Name	Value
Pin table	OFF

Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Person].[BusinessEntityAddress] (
        [BusinessEntityID]      [int] NOT NULL,
        [AddressID]             [int] NOT NULL,
        [AddressTypeID]         [int] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_BusinessEntityAddress_BusinessEntityID_AddressID_AddressTypeID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [AddressID], [AddressTypeID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress', 'CONSTRAINT',
N'PK_BusinessEntityAddress_BusinessEntityID_AddressID_AddressTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress', 'INDEX',
N'PK_BusinessEntityAddress_BusinessEntityID_AddressID_AddressTypeID'
GO
ALTER TABLE [Person].[BusinessEntityAddress]
    ADD
    CONSTRAINT [DF_BusinessEntityAddress_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress', 'CONSTRAINT',
N'DF_BusinessEntityAddress_ModifiedDate'
GO
ALTER TABLE [Person].[BusinessEntityAddress]
    ADD
    CONSTRAINT [DF_BusinessEntityAddress_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress', 'CONSTRAINT',
N'DF_BusinessEntityAddress_rowguid'
GO
ALTER TABLE [Person].[BusinessEntityAddress]
    WITH CHECK
    ADD CONSTRAINT [FK_BusinessEntityAddress_Address_AddressID]
    FOREIGN KEY ([AddressID]) REFERENCES [Person].[Address] ([AddressID])
ALTER TABLE [Person].[BusinessEntityAddress]
    CHECK CONSTRAINT [FK_BusinessEntityAddress_Address_AddressID]

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Address.AddressID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress',
'CONSTRAINT', N'FK_BusinessEntityAddress_Address_AddressID'
GO
ALTER TABLE [Person].[BusinessEntityAddress]
    WITH CHECK
    ADD CONSTRAINT [FK_BusinessEntityAddress_AddressType_AddressTypeID]
    FOREIGN KEY ([AddressTypeID]) REFERENCES [Person].[AddressType] ([AddressTypeID])
ALTER TABLE [Person].[BusinessEntityAddress]
    CHECK CONSTRAINT [FK_BusinessEntityAddress_AddressType_AddressTypeID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
AddressType.AddressTypeID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress',
'CONSTRAINT', N'FK_BusinessEntityAddress_AddressType_AddressTypeID'
GO
ALTER TABLE [Person].[BusinessEntityAddress]
    WITH CHECK
    ADD CONSTRAINT [FK_BusinessEntityAddress_BusinessEntity_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[BusinessEntity]
([BusinessEntityID])
ALTER TABLE [Person].[BusinessEntityAddress]
    CHECK CONSTRAINT [FK_BusinessEntityAddress_BusinessEntity_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
BusinessEntity.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityAddress', 'CONSTRAINT',
N'FK_BusinessEntityAddress_BusinessEntity_BusinessEntityID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_BusinessEntityAddress_rowguid]
    ON [Person].[BusinessEntityAddress] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress',
'INDEX', N'AK_BusinessEntityAddress_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_BusinessEntityAddress_AddressID]
    ON [Person].[BusinessEntityAddress] ([AddressID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'BusinessEntityAddress', 'INDEX',
N'IX_BusinessEntityAddress_AddressID'
GO
CREATE NONCLUSTERED INDEX [IX_BusinessEntityAddress_AddressTypeID]
    ON [Person].[BusinessEntityAddress] ([AddressTypeID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'BusinessEntityAddress', 'INDEX',
N'IX_BusinessEntityAddress_AddressTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Address.AddressID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress', 'COLUMN',
N'AddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
AddressType.AddressTypeID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress',
```

```
'COLUMN', N'AddressTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
BusinessEntity.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityAddress', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityAddress', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityAddress', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping
customers, vendors, and employees to their addresses.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityAddress', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.BusinessEntityContact

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	1045578763
Located On	PRIMARY
Rows	909
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_BusinessEntityContact_BusinessEntityID_PersonID_ContactTypeID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
PersonID			int	4	
ContactTypeID			int	4	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_BusinessEntityContact_BusinessEntityID_PersonID_ContactTypeID	[BusinessEntityID]		□	□	192	0
AK_BusinessEntityContact_rowguid	[rowguid]			□	48	0
IX_BusinessEntityContact_ContactTypeID	[ContactTypeID]				40	0
IX_BusinessEntityContact_PersonID	[PersonID]				40	0

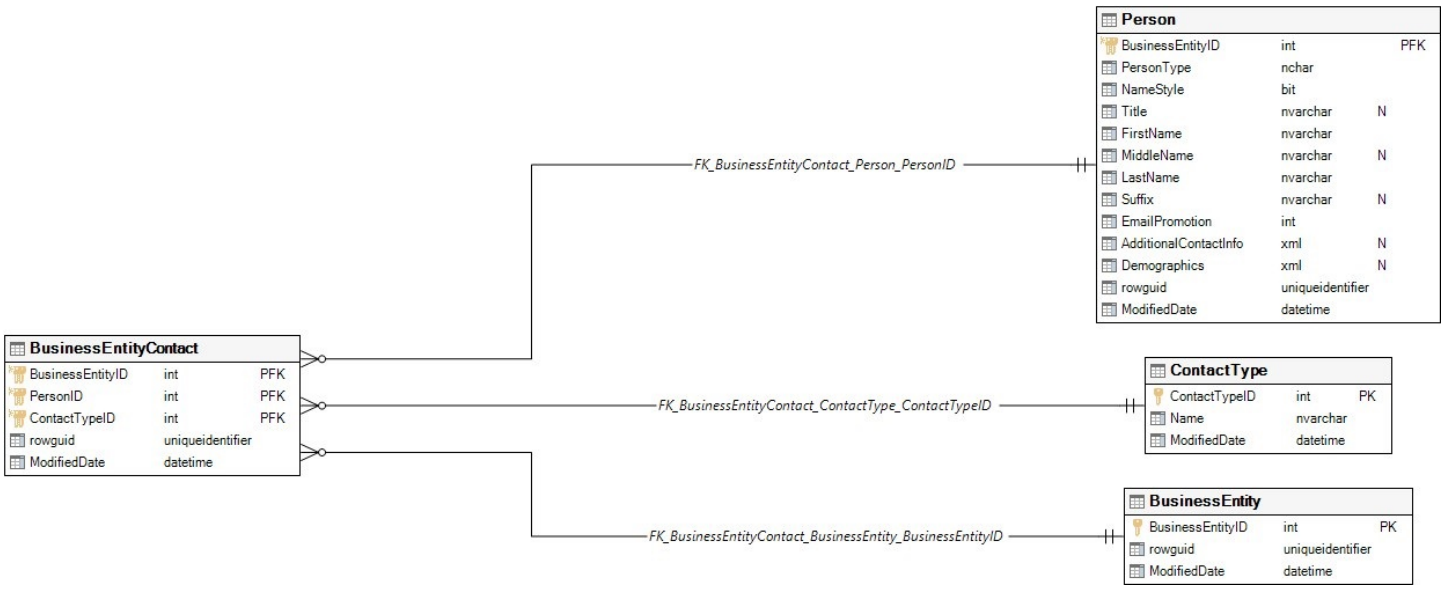
Total: 4 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.BusinessEntity	PK_BusinessEntity_BusinessEntityID	FK_BusinessEntityContact_BusinessEntity_BusinessEntityID
Person.ContactType	PK_ContactType_ContactTypeID	FK_BusinessEntityContact_ContactType_ContactTypeID
Person.Person	PK_Person_BusinessEntityID	FK_BusinessEntityContact_Person_PersonID

Total: 3 table(s)

Data model



Objects that depend on Person.BusinessEntityContact

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
Purchasing.vVendorWithContacts	View	1
Sales.vStoreWithContacts	View	1

Total: 3 object(s)

Objects that Person.BusinessEntityContact depends on

Object name	Object type	Dep level
Person	Schema	1
Person.BusinessEntity	Table	1
Person.ContactType	Table	1
Person.Person	Table	1

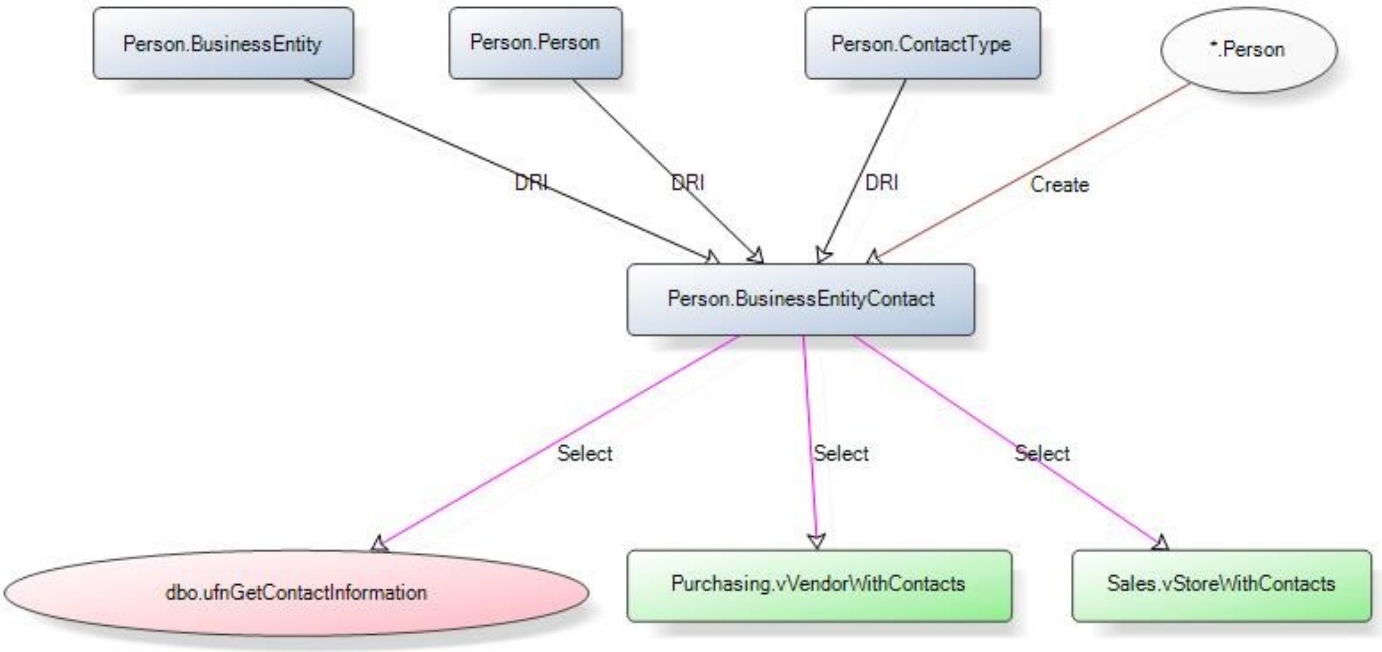
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Person.BusinessEntity	BusinessEntityID	Table
Person.ContactType	ContactTypeID	Table
Person.Person	BusinessEntityID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping stores, vendors, and employees to people

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Person].[BusinessEntityContact] (
        [BusinessEntityID]      [int] NOT NULL,
        [PersonID]              [int] NOT NULL,
        [ContactTypeID]         [int] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_BusinessEntityContact_BusinessEntityID_PersonID_ContactTypeID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [PersonID], [ContactTypeID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact', 'CONSTRAINT',
N'PK_BusinessEntityContact_BusinessEntityID_PersonID_ContactTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact', 'INDEX',
N'PK_BusinessEntityContact_BusinessEntityID_PersonID_ContactTypeID'
GO
ALTER TABLE [Person].[BusinessEntityContact]
    ADD
    CONSTRAINT [DF_BusinessEntityContact_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact', 'CONSTRAINT',
N'DF_BusinessEntityContact_ModifiedDate'
GO
ALTER TABLE [Person].[BusinessEntityContact]
    ADD
    CONSTRAINT [DF_BusinessEntityContact_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact', 'CONSTRAINT',
N'DF_BusinessEntityContact_rowguid'
GO
ALTER TABLE [Person].[BusinessEntityContact]
    WITH CHECK
    ADD CONSTRAINT [FK_BusinessEntityContact_BusinessEntity_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[BusinessEntity]
([BusinessEntityID])
ALTER TABLE [Person].[BusinessEntityContact]
    CHECK CONSTRAINT [FK_BusinessEntityContact_BusinessEntity_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
BusinessEntity.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityContact', 'CONSTRAINT',
N'FK_BusinessEntityContact_BusinessEntity_BusinessEntityID'
GO
ALTER TABLE [Person].[BusinessEntityContact]
    WITH CHECK
    ADD CONSTRAINT [FK_BusinessEntityContact_ContactType_ContactTypeID]
    FOREIGN KEY ([ContactTypeID]) REFERENCES [Person].[ContactType] ([ContactTypeID])
ALTER TABLE [Person].[BusinessEntityContact]
    CHECK CONSTRAINT [FK_BusinessEntityContact_ContactType_ContactTypeID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ContactType.ContactTypeID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact',
'CONSTRAINT', N'FK_BusinessEntityContact_ContactType_ContactTypeID'
GO
ALTER TABLE [Person].[BusinessEntityContact]
    WITH CHECK
    ADD CONSTRAINT [FK_BusinessEntityContact_Person_PersonID]
    FOREIGN KEY ([PersonID]) REFERENCES [Person].[Person] ([BusinessEntityID])
ALTER TABLE [Person].[BusinessEntityContact]
    CHECK CONSTRAINT [FK_BusinessEntityContact_Person_PersonID]

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Person.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact',
'CONSTRAINT', N'FK_BusinessEntityContact_Person_PersonID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_BusinessEntityContact_rowguid]
    ON [Person].[BusinessEntityContact] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact',
'INDEX', N'AK_BusinessEntityContact_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_BusinessEntityContact_ContactTypeID]
    ON [Person].[BusinessEntityContact] ([ContactTypeID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'BusinessEntityContact', 'INDEX',
N'IX_BusinessEntityContact_ContactTypeID'
GO
CREATE NONCLUSTERED INDEX [IX_BusinessEntityContact_PersonID]
    ON [Person].[BusinessEntityContact] ([PersonID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'BusinessEntityContact', 'INDEX',
N'IX_BusinessEntityContact_PersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
BusinessEntity.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityContact', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.  Foreign key to
ContactType.ContactTypeID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact',
'COLUMN', N'ContactTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Person.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE', N'BusinessEntityContact',
'COLUMN', N'PersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityContact', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping stores,
vendors, and employees to people', 'SCHEMA', N'Person', 'TABLE',
N'BusinessEntityContact', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.ContactType

Table Properties

Name	Value

Schema	Person
Owner	dbo
Table is replicated	
ID	1093578934
Located On	PRIMARY
Rows	20
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ContactType_ContactTypeID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ContactTypeID			int	4	
Name			Name	50	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ContactType_ContactTypeID	[ContactTypeID]		☐	☐	32	0

AK_ContactType_Name	[Name]	☐	16	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ContactTypeID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.BusinessEntityContact	FK_BusinessEntityContact_ContactType_ContactTypeID	PK_ContactType_ContactTypeID

Total: 1 table(s)

Data model

Objects that depend on Person.ContactType

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
Person.BusinessEntityContact	Table	1
Purchasing.vVendorWithContacts	View	1
Sales.vStoreWithContacts	View	1

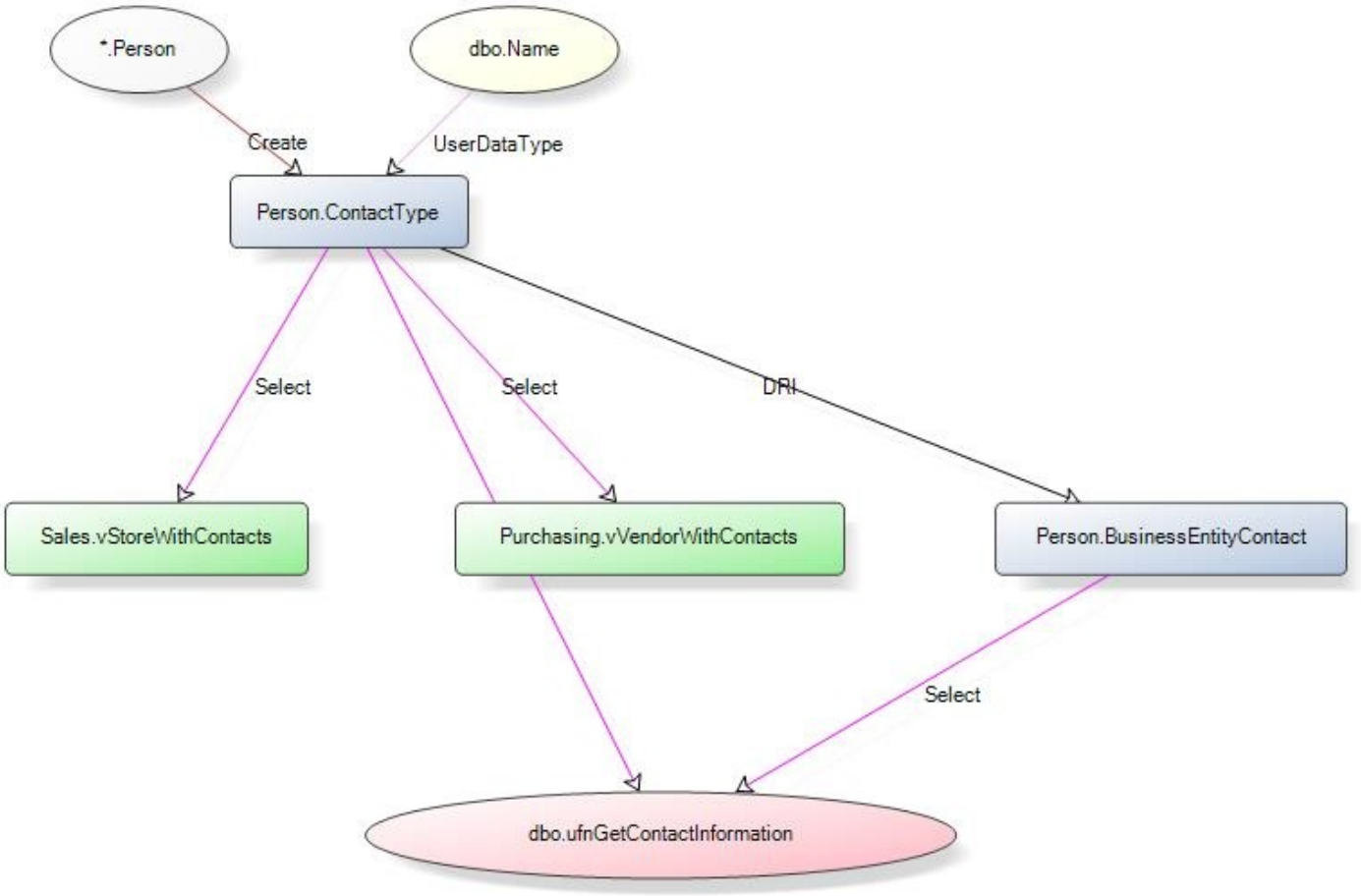
Total: 4 object(s)

Objects that Person.ContactType depends on

Object name	Object type	Dep level
Name	Datatype	1
Person	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Lookup table containing the types of business entity contacts.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[ContactType] (
        [ContactTypeID]     [int] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
       CONSTRAINT [PK_ContactType_ContactTypeID]
```

```
        PRIMARY KEY
        CLUSTERED
        ([ContactTypeID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'ContactType', 'CONSTRAINT',
N'PK_ContactType_ContactTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'ContactType', 'INDEX',
N'PK_ContactType_ContactTypeID'
GO
ALTER TABLE [Person].[ContactType]
    ADD
    CONSTRAINT [DF_ContactType_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'ContactType', 'CONSTRAINT',
N'DF_ContactType_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ContactType_Name]
    ON [Person].[ContactType] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'ContactType', 'INDEX', N'AK_ContactType_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ContactType records.',
'SCHEMA', N'Person', 'TABLE', N'ContactType', 'COLUMN', N'ContactTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'ContactType', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Contact type description.', 'SCHEMA',
N'Person', 'TABLE', N'ContactType', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Lookup table containing the types of
business entity contacts.', 'SCHEMA', N'Person', 'TABLE', N'ContactType', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.CountryRegion

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	1157579162
Located On	PRIMARY
Rows	238
ChangeTrackingEnabled	

FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_CountryRegion_CountryRegionCode]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CountryRegionCode			nvarchar	3	
Name			Name	50	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_CountryRegion_CountryRegionCode	[CountryRegionCode]		□	□	64	0
AK_CountryRegion_Name	[Name]			□	32	0

Total: 2 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.StateProvince	FK_StateProvince_CountryRegion_CountryRegionCode	PK_CountryRegion_CountryRegionCode

Sales.CountryRegionCurrency	FK_CountryRegionCurrency_CountryRegion_CountryRegionCode	PK_CountryRegion_CountryRegionCode
Sales.SalesTerritory	FK_SalesTerritory_CountryRegion_CountryRegionCode	PK_CountryRegion_CountryRegionCode

Total: 3 table(s)

Data model

Objects that depend on Person.CountryRegion

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Person.StateProvince	Table	1
Person.vStateProvinceCountryRegion	View	1
Purchasing.vVendorWithAddresses	View	1
Sales.CountryRegionCurrency	Table	1
Sales.SalesTerritory	Table	1
Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithAddresses	View	1

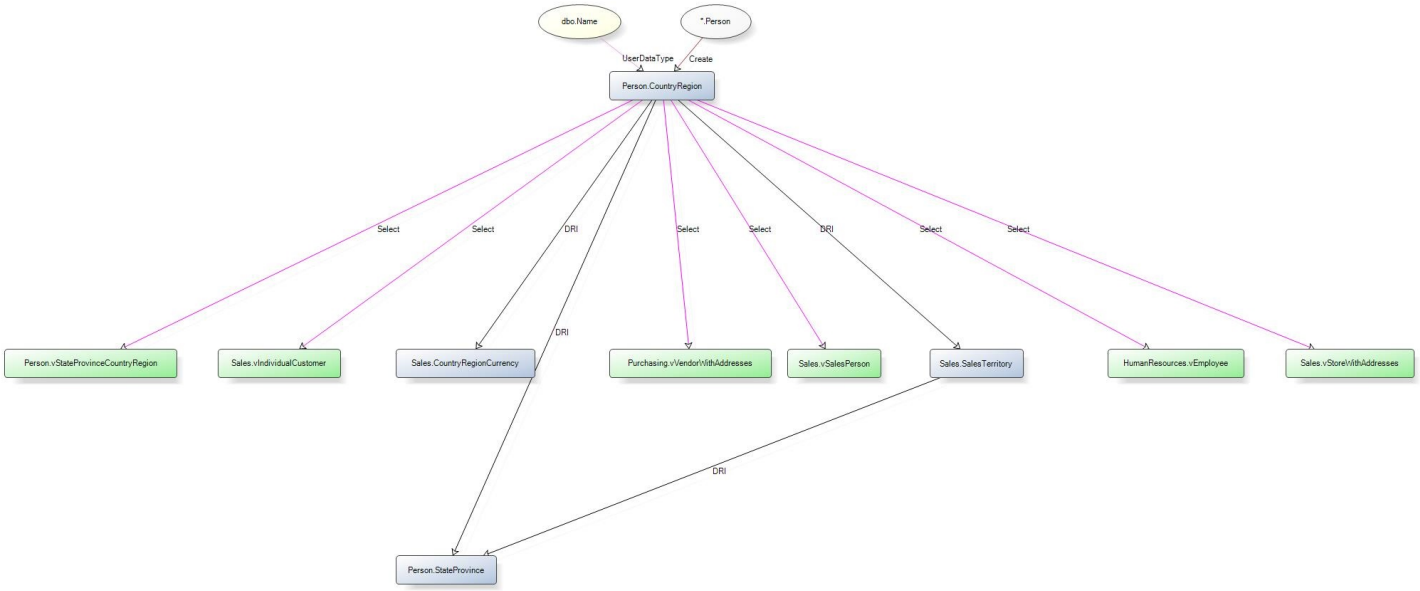
Total: 9 object(s)

Objects that Person.CountryRegion depends on

Object name	Object type	Dep level
Name	Datatype	1
Person	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Lookup table containing the ISO standard codes for countries and regions.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[CountryRegion] (
        [CountryRegionCode]     [nvarchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Name]                  [dbo].[Name] NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_CountryRegion_CountryRegionCode]
        PRIMARY KEY
        CLUSTERED
        ([CountryRegionCode])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'CountryRegion', 'CONSTRAINT',
```

```
N'PK_CountryRegion_CountryRegionCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'CountryRegion', 'INDEX',
N'PK_CountryRegion_CountryRegionCode'
GO
ALTER TABLE [Person].[CountryRegion]
    ADD
    CONSTRAINT [DF_CountryRegion_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'CountryRegion', 'CONSTRAINT',
N'DF_CountryRegion_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_CountryRegion_Name]
    ON [Person].[CountryRegion] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'CountryRegion', 'INDEX', N'AK_CountryRegion_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ISO standard code for countries and
regions.', 'SCHEMA', N'Person', 'TABLE', N'CountryRegion', 'COLUMN',
N'CountryRegionCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'CountryRegion', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Country or region name.', 'SCHEMA',
N'Person', 'TABLE', N'CountryRegion', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Lookup table containing the ISO
standard codes for countries and regions.', 'SCHEMA', N'Person', 'TABLE',
N'CountryRegion', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.EmailAddress

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	1509580416
Located On	PRIMARY
Rows	19972
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE

TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_EmailAddress_BusinessEntityID_EmailAddressID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
EmailAddressID			int	4	
EmailAddress			nvarchar	50	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_EmailAddress_BusinessEntityID_EmailAddressID	[BusinessEntityID]		☐	☐	3496	0
IX_EmailAddress_EmailAddress	[EmailAddress]				1488	0

Total: 2 index/indexes

Identity Column

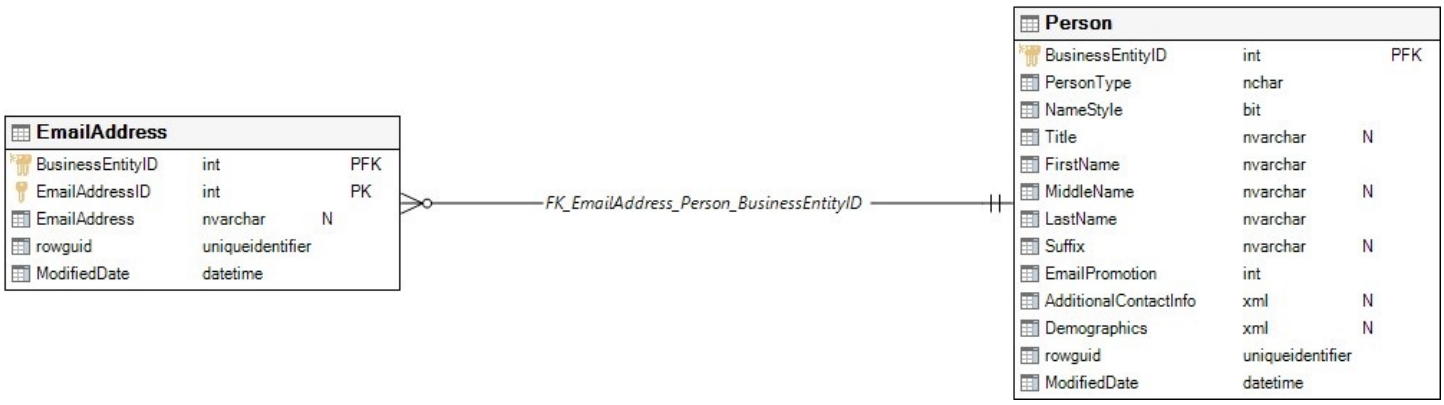
Name	Seed	Increment	Not for replication
EmailAddressID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.Person	PK_Person_BusinessEntityID	FK_EmailAddress_Person_BusinessEntityID

Total: 1 table(s)

Data model



Objects that depend on Person.EmailAddress

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Purchasing.vVendorWithContacts	View	1
Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithContacts	View	1

Total: 5 object(s)

Objects that Person.EmailAddress depends on

Object name	Object type	Dep level
Person	Schema	1
Person.Person	Table	1

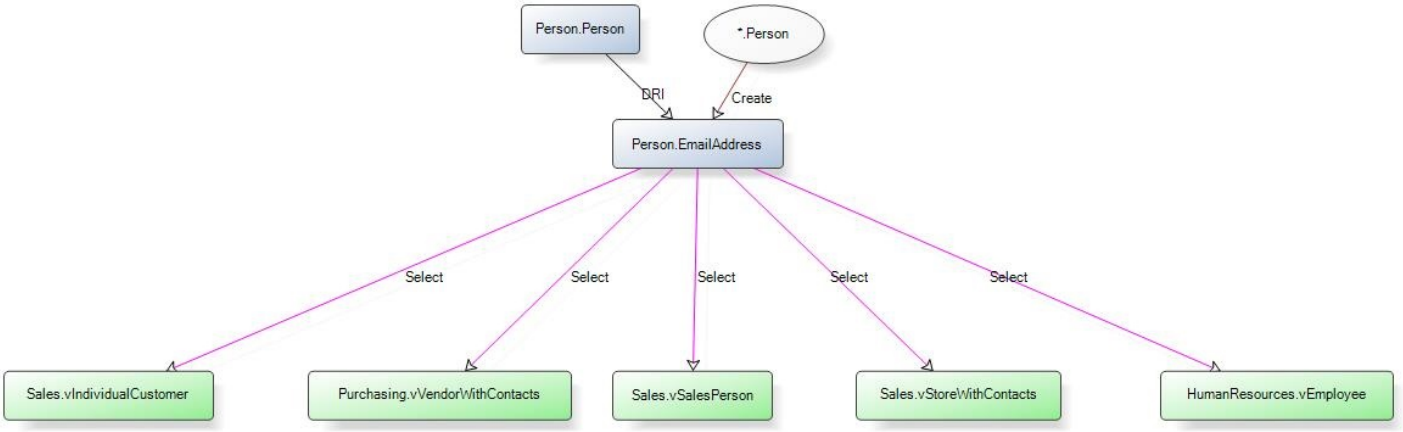
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Where to send a person email.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[EmailAddress] (
        [BusinessEntityID]      [int] NOT NULL,
        [EmailAddressID]        [int] IDENTITY(1, 1) NOT NULL,
        [EmailAddress]          [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_EmailAddress_BusinessEntityID_EmailAddressID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [EmailAddressID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'CONSTRAINT',
N'PK_EmailAddress_BusinessEntityID_EmailAddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'INDEX',
N'PK_EmailAddress_BusinessEntityID_EmailAddressID'
```

```
GO
ALTER TABLE [Person].[EmailAddress]
    ADD
    CONSTRAINT [DF_EmailAddress_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'CONSTRAINT',
N'DF_EmailAddress_ModifiedDate'
GO
ALTER TABLE [Person].[EmailAddress]
    ADD
    CONSTRAINT [DF_EmailAddress_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'CONSTRAINT', N'DF_EmailAddress_rowguid'
GO
ALTER TABLE [Person].[EmailAddress]
    WITH CHECK
    ADD CONSTRAINT [FK_EmailAddress_Person_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[Person] ([BusinessEntityID])
ALTER TABLE [Person].[EmailAddress]
    CHECK CONSTRAINT [FK_EmailAddress_Person_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Person.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'CONSTRAINT',
N'FK_EmailAddress_Person_BusinessEntityID'
GO
CREATE NONCLUSTERED INDEX [IX_EmailAddress_EmailAddress]
    ON [Person].[EmailAddress] ([EmailAddress])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'EmailAddress', 'INDEX', N'IX_EmailAddress_EmailAddress'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Person associated with
this email address.  Foreign key to Person.BusinessEntityID', 'SCHEMA', N'Person',
'TABLE', N'EmailAddress', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'E-mail address for the person.',
'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'COLUMN', N'EmailAddress'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. ID of this email
address.', 'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'COLUMN', N'EmailAddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'EmailAddress', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'EmailAddress', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Where to send a person email.',
'SCHEMA', N'Person', 'TABLE', N'EmailAddress', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.Password

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	2037582297
Located On	PRIMARY
Rows	19972
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Password_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
PasswordHash			varchar	128	
PasswordSalt			varchar	10	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Password_BusinessEntityID	[BusinessEntityID]		☐	☐	1896	0

Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.Person	PK_Person_BusinessEntityID	FK_Password_Person_BusinessEntityID

Total: 1 table(s)

Data model

Objects that Person.Password depends on

Object name	Object type	Dep level
Person	Schema	1
Person.Person	Table	1

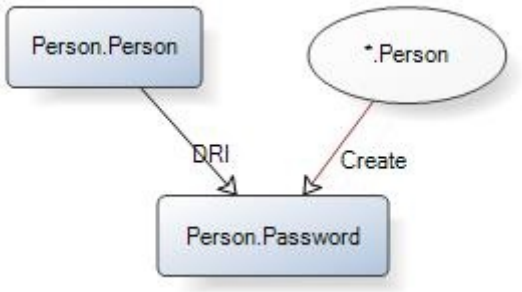
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	One way hashed authentication information

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[Password] (
        [BusinessEntityID]      [int] NOT NULL,
        [PasswordHash]          [varchar](128) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [PasswordSalt]          [varchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_Password_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'Password', 'CONSTRAINT',
N'PK_Password_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'Password', 'INDEX',
N'PK_Password_BusinessEntityID'
GO
ALTER TABLE [Person].[Password]
    ADD
```

```
    CONSTRAINT [DF_Password_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'Password', 'CONSTRAINT',
N'DF_Password_ModifiedDate'
GO
ALTER TABLE [Person].[Password]
    ADD
    CONSTRAINT [DF_Password_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'Password', 'CONSTRAINT', N'DF_Password_rowguid'
GO
ALTER TABLE [Person].[Password]
    WITH CHECK
    ADD CONSTRAINT [FK_Password_Person_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[Person] ([BusinessEntityID])
ALTER TABLE [Person].[Password]
    CHECK CONSTRAINT [FK_Password_Person_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Person.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE', N'Password', 'CONSTRAINT',
N'FK_Password_Person_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'Password', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'aaa', 'SCHEMA', N'Person', 'TABLE',
N'Password', 'COLUMN', N'PasswordHash'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Random value concatenated with the
password string before the password is hashed.', 'SCHEMA', N'Person', 'TABLE',
N'Password', 'COLUMN', N'PasswordSalt'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'Password', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'One way hashed authentication
information', 'SCHEMA', N'Person', 'TABLE', N'Password', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.Person

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	2085582468
Located On	PRIMARY

Rows	19972
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Person_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
PersonType			nchar	2	
NameStyle			NameStyle	1	
Title			nvarchar	8	□
FirstName			Name	50	
MiddleName			Name	50	□
LastName			Name	50	
Suffix			nvarchar	10	□
EmailPromotion			int	4	
AdditionalContactInfo			xml(AdditionalContactInfoSchemaCollection)	2147483647	□
Demographics			xml(IndividualSurveySchemaCollection)	2147483647	□
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 13 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Person_BusinessEntityID	[BusinessEntityID]		☐	☐	32560	0
AK_Person_rowguid	[rowguid]			☐	536	0
IX_Person_LastName_FirstName_MiddleName	[LastName]				1128	0
PXML_Person_AddContact					40	0
PXML_Person_Demographics					51768	0
XMLPATH_Person_Demographics					0	0
XMLPROPERTY_Person_Demographics					0	0
XMLVALUE_Person_Demographics					0	0

Total: 8 index/indexes

Check Constraints

Name	Expression
CK_Person_EmailPromotion	([EmailPromotion]>=(0) AND [EmailPromotion]<=(2))
CK_Person_PersonType	([PersonType] IS NULL OR (upper([PersonType])='GC' OR upper([PersonType])='SP' OR upper([PersonType])='EM' OR upper([PersonType])='IN' OR upper([PersonType])='VC' OR upper([PersonType])='SC'))

Referencing Tables

Table	Foreign key	Primary key or unique constraint
HumanResources.Employee	FK_Employee_Person_BusinessEntityID	PK_Person_BusinessEntityID
Person.BusinessEntityContact	FK_BusinessEntityContact_Person_PersonID	PK_Person_BusinessEntityID
Person.EmailAddress	FK_EmailAddress_Person_BusinessEntityID	PK_Person_BusinessEntityID
Person.Password	FK_Password_Person_BusinessEntityID	PK_Person_BusinessEntityID
Person.PersonPhone	FK_PersonPhone_Person_BusinessEntityID	PK_Person_BusinessEntityID
Sales.Customer	FK_Customer_Person_PersonID	PK_Person_BusinessEntityID
Sales.PersonCreditCard	FK_PersonCreditCard_Person_BusinessEntityID	PK_Person_BusinessEntityID

Total: 7 table(s)

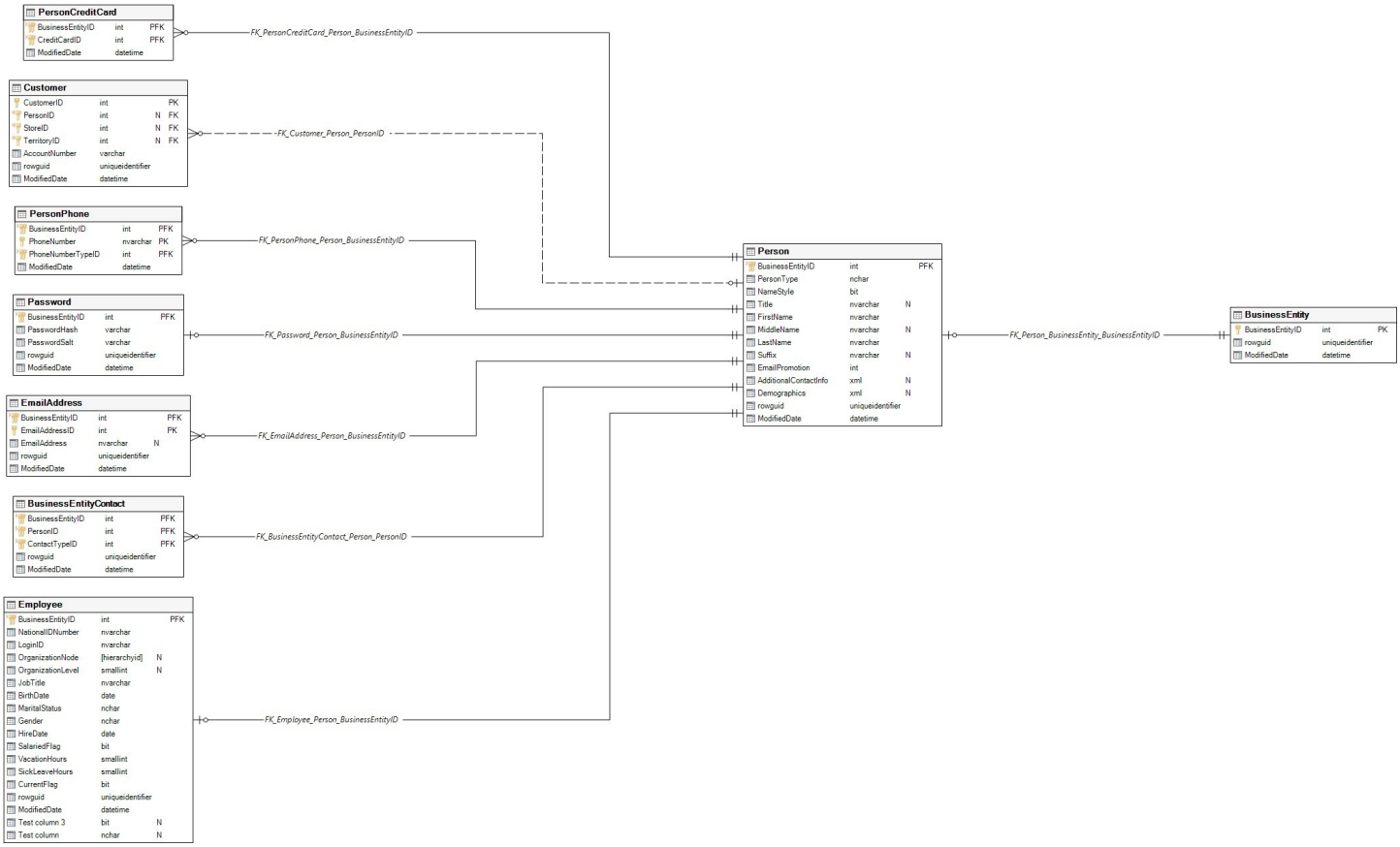
Referenced Tables

Table	Primary key or unique constraint	Foreign key

Person.BusinessEntity	PK_BusinessEntity_BusinessEntityID	FK_Person_BusinessEntity_BusinessEntityID

Total: 1 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Person.iuPerson	Person						Person.Person

Total: 1 trigger(s)

Objects that depend on Person.Person

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
uspGetEmployeeManagers	Procedure	1
uspGetManagerEmployees	Procedure	1
HumanResources.Employee	Table	1
HumanResources.vEmployee	View	1
HumanResources.vEmployeeDepartment	View	1
HumanResources.vEmployeeDepartmen	View	1

tHistory		
Person.BusinessEntityContact	Table	1
Person.EmailAddress	Table	1
Person.Password	Table	1
Person.PersonPhone	Table	1
Person.iuPerson	Trigger	1
Person.vAdditionalContactInfo	View	1
Purchasing.vVendorWithContacts	View	1
Sales.Customer	Table	1
Sales.PersonCreditCard	Table	1
Sales.iduSalesOrderDetail	Trigger	1
Sales.vIndividualCustomer	View	1
Sales.vPersonDemographics	View	1
Sales.vSalesPerson	View	1
Sales.vSalesPersonSalesByFiscalYears	View	1
Sales.vStoreWithContacts	View	1

Total: 22 object(s)

Objects that Person.Person depends on

Object name	Object type	Dep level
Name	Datatype	1
NameStyle	Datatype	1
Person	Schema	1
Person.AdditionalContactInfoSchemaCollection	XML Schema Collection	1
Person.BusinessEntity	Table	1
Person.IndividualSurveySchemaCollection	XML Schema Collection	1

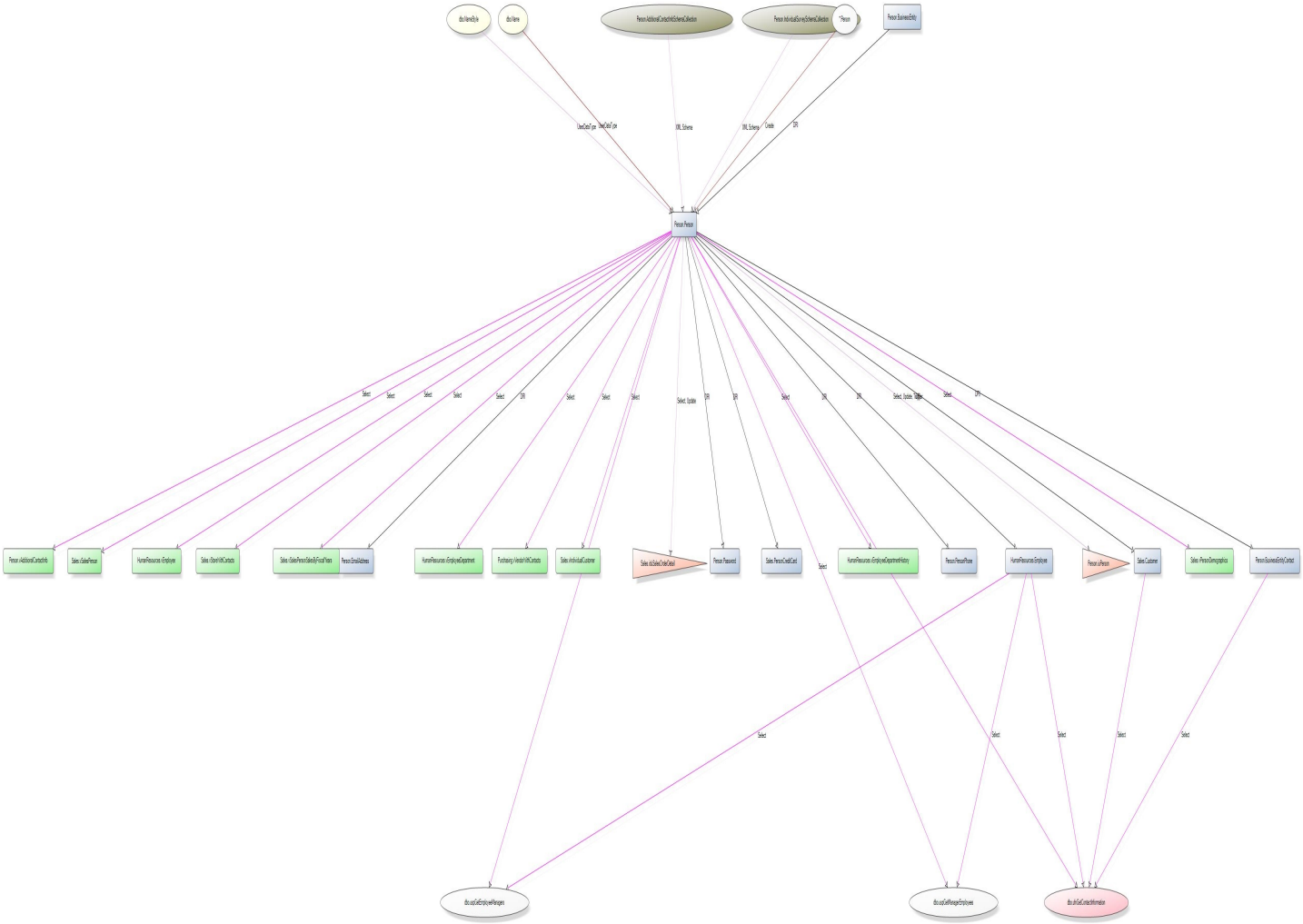
Total: 6 object(s)

Column level dependencies

Object name	Column	Object type
Person.BusinessEntity	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Human beings involved with AdventureWorks: employees, customer contacts, and vendor contacts.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[Person] (
        [BusinessEntityID]          [int] NOT NULL,
```

```
        [PersonType]                [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [NameStyle]                 [dbo].[NameStyle] NOT NULL,
        [Title]                     [nvarchar](8) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [FirstName]                 [dbo].[Name] NOT NULL,
        [MiddleName]                [dbo].[Name] NULL,
        [LastName]                  [dbo].[Name] NOT NULL,
        [Suffix]                    [nvarchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [EmailPromotion]            [int] NOT NULL,
        [AdditionalContactInfo]     [xml](CONTENT
[Person].[AdditionalContactInfoSchemaCollection]) NULL,
        [Demographics]              [xml](CONTENT
[Person].[IndividualSurveySchemaCollection]) NULL,
        [rowguid]                   [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_Person_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'Person', 'CONSTRAINT', N'PK_Person_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'INDEX',
N'PK_Person_BusinessEntityID'
GO
ALTER TABLE [Person].[Person]
    ADD
    CONSTRAINT [CK_Person_EmailPromotion]
    CHECK
    ([EmailPromotion]>=(0) AND [EmailPromotion]<=(2))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EmailPromotion] >=
(0) AND [EmailPromotion] <= (2)', 'SCHEMA', N'Person', 'TABLE', N'Person',
'CONSTRAINT', N'CK_Person_EmailPromotion'
GO
ALTER TABLE [Person].[Person]
CHECK CONSTRAINT [CK_Person_EmailPromotion]
GO
ALTER TABLE [Person].[Person]
    ADD
    CONSTRAINT [CK_Person_PersonType]
    CHECK
    ([PersonType] IS NULL OR (upper([PersonType])='GC' OR upper([PersonType])='SP' OR
upper([PersonType])='EM' OR upper([PersonType])='IN' OR upper([PersonType])='VC' OR
upper([PersonType])='SC'))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [PersonType] is one
of SC, VC, IN, EM or SP.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'CONSTRAINT',
N'CK_Person_PersonType'
GO
ALTER TABLE [Person].[Person]
CHECK CONSTRAINT [CK_Person_PersonType]
GO
ALTER TABLE [Person].[Person]
```

```
    ADD
    CONSTRAINT [DF_Person_EmailPromotion]
    DEFAULT ((0)) FOR [EmailPromotion]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Person', 'TABLE', N'Person', 'CONSTRAINT', N'DF_Person_EmailPromotion'
GO
ALTER TABLE [Person].[Person]
    ADD
    CONSTRAINT [DF_Person_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'Person', 'CONSTRAINT',
N'DF_Person_ModifiedDate'
GO
ALTER TABLE [Person].[Person]
    ADD
    CONSTRAINT [DF_Person_NameStyle]
    DEFAULT ((0)) FOR [NameStyle]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Person', 'TABLE', N'Person', 'CONSTRAINT', N'DF_Person_NameStyle'
GO
ALTER TABLE [Person].[Person]
    ADD
    CONSTRAINT [DF_Person_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'Person', 'CONSTRAINT', N'DF_Person_rowguid'
GO
ALTER TABLE [Person].[Person]
    WITH CHECK
    ADD CONSTRAINT [FK_Person_BusinessEntity_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[BusinessEntity]
([BusinessEntityID])
ALTER TABLE [Person].[Person]
    CHECK CONSTRAINT [FK_Person_BusinessEntity_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
BusinessEntity.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE', N'Person',
'CONSTRAINT', N'FK_Person_BusinessEntity_BusinessEntityID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Person_rowguid]
    ON [Person].[Person] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'INDEX',
N'AK_Person_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_Person_LastName_FirstName_MiddleName]
    ON [Person].[Person] ([LastName], [FirstName], [MiddleName])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Additional contact information about
the person stored in xml format. ', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN',
N'AdditionalContactInfo'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Person records.',
'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Personal information such as hobbies,
and income collected from online shoppers. Used for sales analysis.', 'SCHEMA',
N'Person', 'TABLE', N'Person', 'COLUMN', N'Demographics'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Contact does not wish to receive
e-mail promotions, 1 = Contact does wish to receive e-mail promotions from
AdventureWorks, 2 = Contact does wish to receive e-mail promotions from AdventureWorks
and selected partners. ', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN',
N'EmailPromotion'
GO
EXEC sp_addextendedproperty N'MS_Description', N'First name of the person.', 'SCHEMA',
N'Person', 'TABLE', N'Person', 'COLUMN', N'FirstName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Last name of the person.', 'SCHEMA',
N'Person', 'TABLE', N'Person', 'COLUMN', N'LastName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Middle name or middle initial of the
person.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN', N'MiddleName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = The data in FirstName and LastName
are stored in western style (first name, last name) order.  1 = Eastern style (last
name, first name) order.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN',
N'NameStyle'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary type of person: SC = Store
Contact, IN = Individual (retail) customer, SP = Sales person, EM = Employee (non-
sales), VC = Vendor contact, GC = General contact', 'SCHEMA', N'Person', 'TABLE',
N'Person', 'COLUMN', N'PersonType'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'Person', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Surname suffix. For example, Sr. or
Jr.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN', N'Suffix'
GO
EXEC sp_addextendedproperty N'MS_Description', N'A courtesy title. For example, Mr. or
Ms.', 'SCHEMA', N'Person', 'TABLE', N'Person', 'COLUMN', N'Title'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Human beings involved with
AdventureWorks: employees, customer contacts, and vendor contacts.', 'SCHEMA',
N'Person', 'TABLE', N'Person', NULL, NULL
GO
SET ANSI_PADDING ON
GO
CREATE PRIMARY XML INDEX [PXML_Person_AddContact]
    ON [Person].[Person] ([AdditionalContactInfo])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary XML index.', 'SCHEMA',
N'Person', 'TABLE', N'Person', 'INDEX', N'PXML_Person_AddContact'
GO
SET ANSI_PADDING ON
GO
```

```
CREATE PRIMARY XML INDEX [PXML_Person_Demographics]
    ON [Person].[Person] ([Demographics])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary XML index.', 'SCHEMA',
N'Person', 'TABLE', N'Person', 'INDEX', N'PXML_Person_Demographics'
GO
SET ANSI_PADDING ON
GO
CREATE XML INDEX [XMLPATH_Person_Demographics]
    ON [Person].[Person] ([Demographics])
    USING XML INDEX [PXML_Person_Demographics]
    FOR PATH
GO
EXEC sp_addextendedproperty N'MS_Description', N'Secondary XML index for path.',
'SCHEMA', N'Person', 'TABLE', N'Person', 'INDEX', N'XMLPATH_Person_Demographics'
GO
SET ANSI_PADDING ON
GO
CREATE XML INDEX [XMLPROPERTY_Person_Demographics]
    ON [Person].[Person] ([Demographics])
    USING XML INDEX [PXML_Person_Demographics]
    FOR PROPERTY
GO
EXEC sp_addextendedproperty N'MS_Description', N'Secondary XML index for property.',
'SCHEMA', N'Person', 'TABLE', N'Person', 'INDEX', N'XMLPROPERTY_Person_Demographics'
GO
SET ANSI_PADDING ON
GO
CREATE XML INDEX [XMLVALUE_Person_Demographics]
    ON [Person].[Person] ([Demographics])
    USING XML INDEX [PXML_Person_Demographics]
    FOR VALUE
GO
EXEC sp_addextendedproperty N'MS_Description', N'Secondary XML index for value.',
'SCHEMA', N'Person', 'TABLE', N'Person', 'INDEX', N'XMLVALUE_Person_Demographics'
GO
```

Table: AdventureWorks2016CTP3.Person.Person_json

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	1534628510
Located On	PRIMARY
Rows	19972
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE

TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Person_json_PersonID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
PersonID			int	4	
PersonType			nchar	2	
NameStyle			NameStyle	1	
Title			nvarchar	8	☐
FirstName			Name	50	
MiddleName			Name	50	☐
LastName			Name	50	
Suffix			nvarchar	10	☐
EmailPromotion			int	4	
AdditionalContactInfo			nvarchar	1073741823	☐
Demographics			nvarchar	1073741823	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 13 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Person_json_Per	[PersonID]		☐	☐	1640	0

sonID

Total: 1 index/indexes

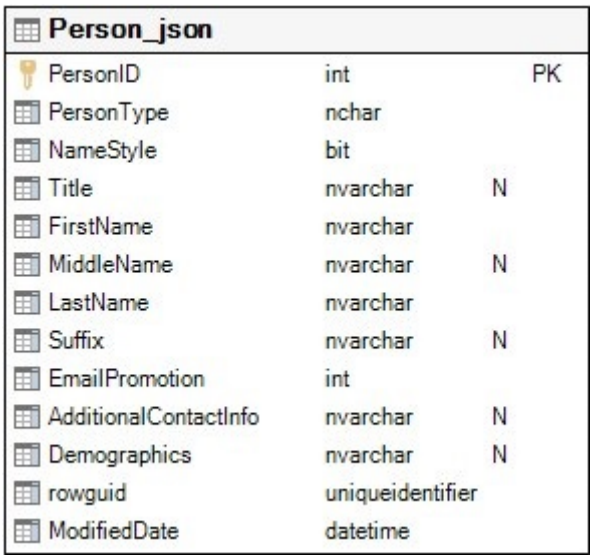
Check Constraints

Name	Expression
AdditionalContactInfo must be formatted as JSON	(isjson([AdditionalContactInfo])>(0))
Demographics must be formatted as JSON	(isjson([Demographics])>(0))

Identity Column

Name	Seed	Increment	Not for replication
PersonID	1	1	☐

Data model



Objects that Person.Person_json depends on

Object name	Object type	Dep level
Name	Datatype	1
NameStyle	Datatype	1
isjson	Unknown	1
Person	Schema	1

Total: 4 object(s)

Graphical dependencies

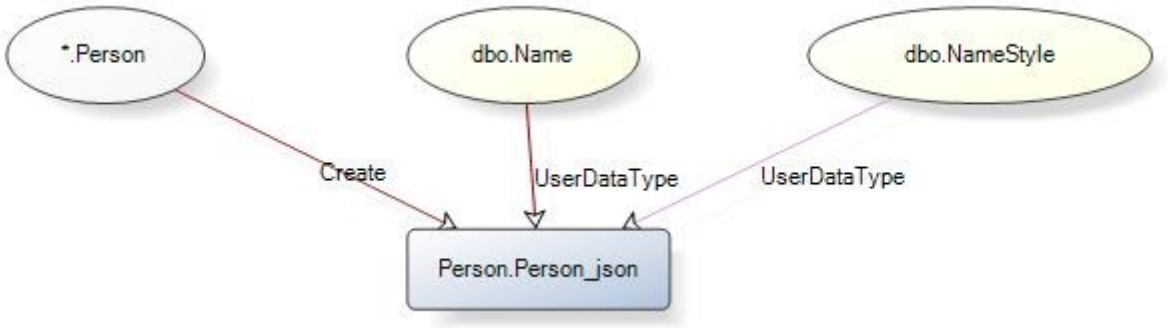


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[Person_json] (
        [PersonID]                  [int] IDENTITY(1, 1) NOT FOR REPLICATION NOT NULL,
        [PersonType]                [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [NameStyle]                 [dbo].[NameStyle] NOT NULL,
        [Title]                     [nvarchar](8) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [FirstName]                 [dbo].[Name] NOT NULL,
        [MiddleName]                [dbo].[Name] NULL,
        [LastName]                  [dbo].[Name] NOT NULL,
        [Suffix]                    [nvarchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [EmailPromotion]            [int] NOT NULL,
        [AdditionalContactInfo]     [nvarchar](max) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Demographics]              [nvarchar](max) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [rowguid]                   [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_Person_json_PersonID]
        PRIMARY KEY
        CLUSTERED
        ([PersonID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
ALTER TABLE [Person].[Person_json]
    ADD
    CONSTRAINT [AdditionalContactInfo must be formatted as JSON]
```

```
    CHECK
    (isjson([AdditionalContactInfo])>(0))
GO
ALTER TABLE [Person].[Person_json]
CHECK CONSTRAINT [AdditionalContactInfo must be formatted as JSON]
GO
ALTER TABLE [Person].[Person_json]
    ADD
    CONSTRAINT [Demographics must be formatted as JSON]
    CHECK
    (isjson([Demographics])>(0))
GO
ALTER TABLE [Person].[Person_json]
CHECK CONSTRAINT [Demographics must be formatted as JSON]
GO
ALTER TABLE [Person].[Person_json]
    ADD
    CONSTRAINT [DF__Person_js__Email__5E54FF49]
    DEFAULT ((0)) FOR [EmailPromotion]
GO
ALTER TABLE [Person].[Person_json]
    ADD
    CONSTRAINT [DF__Person_js__Modif__6225902D]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
ALTER TABLE [Person].[Person_json]
    ADD
    CONSTRAINT [DF__Person_js__NameS__5D60DB10]
    DEFAULT ((0)) FOR [NameStyle]
GO
ALTER TABLE [Person].[Person_json]
    ADD
    CONSTRAINT [DF__Person_js__rowgu__61316BF4]
    DEFAULT (newid()) FOR [rowguid]
GO
```

Table: AdventureWorks2016CTP3.Person.Person_Temporal

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	1822629536
Located On	PRIMARY
Rows	19972
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	

Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Person_Temporal_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
PersonType			nchar	2	
NameStyle			NameStyle	1	
Title			nvarchar	8	☐
FirstName			Name	50	
MiddleName			Name	50	☐
LastName			Name	50	
Suffix			nvarchar	10	☐
EmailPromotion			int	4	
ValidFrom			datetime2	8	
ValidTo			datetime2	8	

Total: 11 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Person_Temporal_BusinessEntityID	[BusinessEntityID]		☐	☐	1480	0

Total: 1 index/indexes

Data model

Person_Temporal		
BusinessEntityID	int	PK
PersonType	nchar	
NameStyle	bit	
Title	nvarchar	N
FirstName	nvarchar	
MiddleName	nvarchar	N
LastName	nvarchar	
Suffix	nvarchar	N
EmailPromotion	int	
ValidFrom	datetime2	
ValidTo	datetime2	

Objects that depend on Person.Person_Temporal

Object name	Object type	Dep level
HumanResources.vEmployeePersonTemporalInfo	View	1
Person.sp_DeletePerson_Temporal	Procedure	1
Person.sp_UpdatePerson_Temporal	Procedure	1

Total: 3 object(s)

Objects that Person.Person_Temporal depends on

Object name	Object type	Dep level
Name	Datatype	1
NameStyle	Datatype	1
Person	Schema	1

Total: 3 object(s)

Graphical dependencies

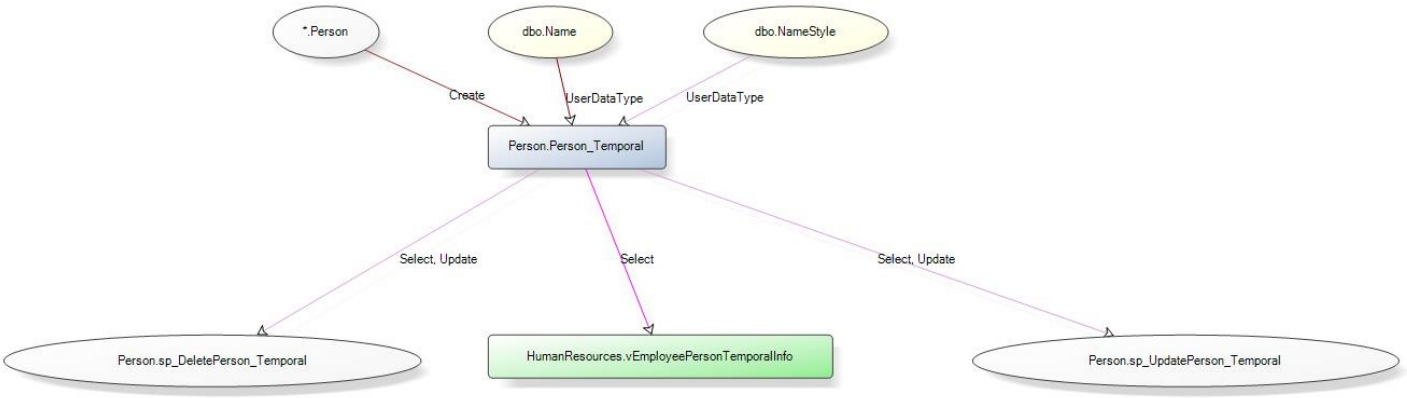


Table Options

Name	Value
Pin table	OFF

Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[Person_Temporal] (
        [BusinessEntityID]      [int] NOT NULL,
        [PersonType]            [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [NameStyle]             [dbo].[NameStyle] NOT NULL,
        [Title]                 [nvarchar](8) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [FirstName]             [dbo].[Name] NOT NULL,
        [MiddleName]            [dbo].[Name] NULL,
        [LastName]              [dbo].[Name] NOT NULL,
        [Suffix]                [nvarchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [EmailPromotion]        [int] NOT NULL,
        [ValidFrom]             [datetime2](7) NOT NULL,
        [ValidTo]               [datetime2](7) NOT NULL,
        CONSTRAINT [PK_Person_Temporal_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.Person.Person_Temporal_History

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	1854629650
Located On	PRIMARY
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	

Filetable directory	
Filetable collate	
Filetable primary key	
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
PersonType			nchar	2	
NameStyle			NameStyle	1	
Title			nvarchar	8	□
FirstName			Name	50	
MiddleName			Name	50	□
LastName			Name	50	
Suffix			nvarchar	10	□
EmailPromotion			int	4	
ValidFrom			datetime2	8	
ValidTo			datetime2	8	

Total: 11 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
ix_Person_Temporal_History	[BusinessEntityID]				0	0

Total: 1 index/indexes

Data model

Person_Temporal_History		
BusinessEntityID	int	
PersonType	nchar	
NameStyle	bit	
Title	nvarchar	N
FirstName	nvarchar	
MiddleName	nvarchar	N
LastName	nvarchar	
Suffix	nvarchar	N
EmailPromotion	int	
ValidFrom	datetime2	
ValidTo	datetime2	

Objects that Person.Person_Temporal_History depends on

Object name	Object type	Dep level
Name	Datatype	1
NameStyle	Datatype	1
Person	Schema	1

Total: 3 object(s)

Graphical dependencies

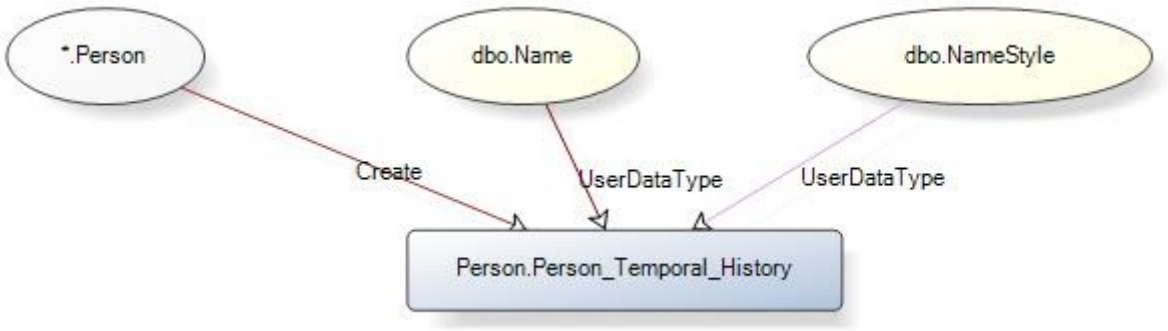


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
```

```
CREATE TABLE [Person].[Person_Temporal_History] (
        [BusinessEntityID]      [int] NOT NULL,
        [PersonType]            [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [NameStyle]             [dbo].[NameStyle] NOT NULL,
        [Title]                 [nvarchar](8) COLLATE SQL_Latin1_General_CP1_CI_AS NULL,
        [FirstName]             [dbo].[Name] NOT NULL,
        [MiddleName]            [dbo].[Name] NULL,
        [LastName]              [dbo].[Name] NOT NULL,
        [Suffix]                [nvarchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [EmailPromotion]        [int] NOT NULL,
        [ValidFrom]             [datetime2](7) NOT NULL,
        [ValidTo]               [datetime2](7) NOT NULL
) ON [PRIMARY]
GO
CREATE CLUSTERED INDEX [ix_Person_Temporal_History]
    ON [Person].[Person_Temporal_History] ([BusinessEntityID], [ValidFrom], [ValidTo])
    WITH (     DATA_COMPRESSION = PAGE)
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.Person.PersonPhone

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	82099333
Located On	PRIMARY
Rows	19972
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_PersonPhone_BusinessEntityID_PhoneNumber_PhoneNumberTypeID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	

Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
PhoneNumber			Phone	25	
PhoneNumberTypeID			int	4	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_PersonPhone_BusinessEntityID_PhoneNumber_PhoneNumberTypeID	[BusinessEntityID]		□	□	2176	0
IX_PersonPhone_PhoneNumber	[PhoneNumber]				976	0

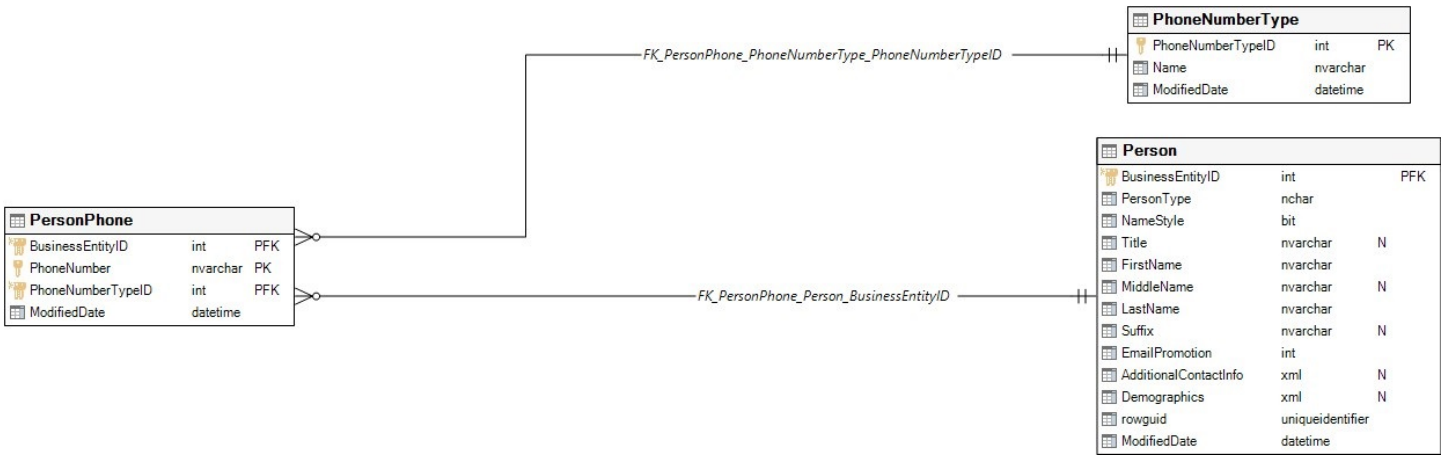
Total: 2 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.Person	PK_Person_BusinessEntityID	FK_PersonPhone_Person_BusinessEntityID
Person.PhoneNumberType	PK_PhoneNumberType_PhoneNumberTypeID	FK_PersonPhone_PhoneNumberType_PhoneNumberTypeID

Total: 2 table(s)

Data model



Objects that depend on Person.PersonPhone

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Purchasing.vVendorWithContacts	View	1
Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithContacts	View	1

Total: 5 object(s)

Objects that Person.PersonPhone depends on

Object name	Object type	Dep level
Phone	Datatype	1
Person	Schema	1
Person.Person	Table	1
Person.PhoneNumberType	Table	1

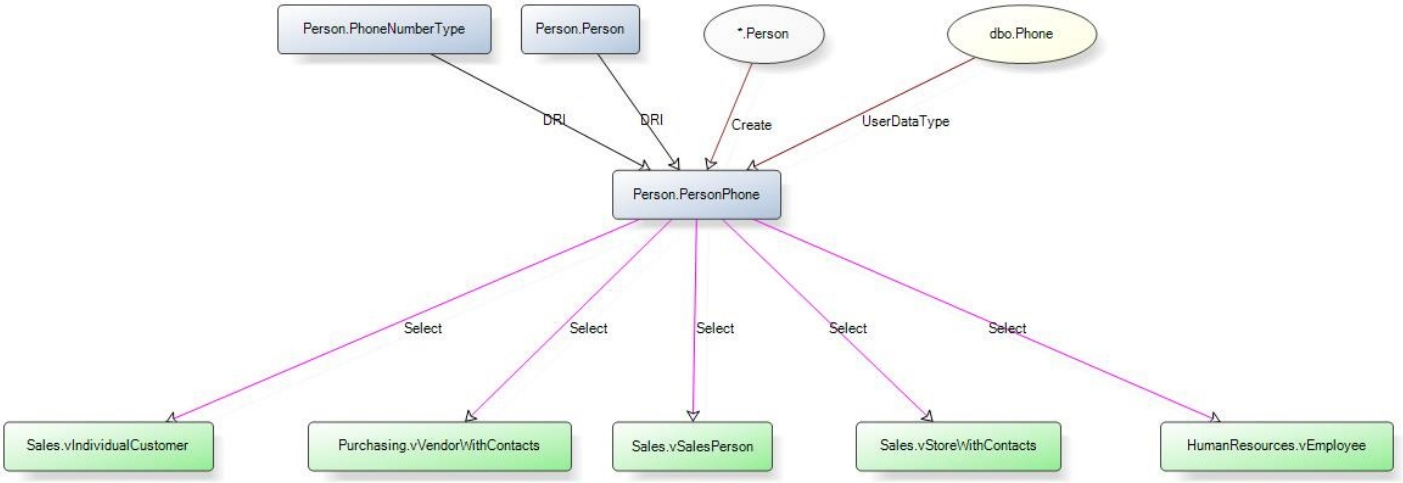
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table
Person.PhoneNumberType	PhoneNumberTypeID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Telephone number and type of a person.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[PersonPhone] (
        [BusinessEntityID]      [int] NOT NULL,
        [PhoneNumber]           [dbo].[Phone] NOT NULL,
        [PhoneNumberTypeID]     [int] NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_PersonPhone_BusinessEntityID_PhoneNumber_PhoneNumberTypeID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [PhoneNumber], [PhoneNumberTypeID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'PersonPhone', 'CONSTRAINT',
N'PK_PersonPhone_BusinessEntityID_PhoneNumber_PhoneNumberTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'PersonPhone', 'INDEX',
N'PK_PersonPhone_BusinessEntityID_PhoneNumber_PhoneNumberTypeID'
```

```
GO
ALTER TABLE [Person].[PersonPhone]
    ADD
    CONSTRAINT [DF_PersonPhone_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
ALTER TABLE [Person].[PersonPhone]
    WITH CHECK
    ADD CONSTRAINT [FK_PersonPhone_Person_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[Person] ([BusinessEntityID])
ALTER TABLE [Person].[PersonPhone]
    CHECK CONSTRAINT [FK_PersonPhone_Person_BusinessEntityID]

GO
ALTER TABLE [Person].[PersonPhone]
    WITH CHECK
    ADD CONSTRAINT [FK_PersonPhone_PhoneNumberType_PhoneNumberTypeID]
    FOREIGN KEY ([PhoneNumberTypeID]) REFERENCES [Person].[PhoneNumberType]
([PhoneNumberTypeID])
ALTER TABLE [Person].[PersonPhone]
    CHECK CONSTRAINT [FK_PersonPhone_PhoneNumberType_PhoneNumberTypeID]

GO
CREATE NONCLUSTERED INDEX [IX_PersonPhone_PhoneNumber]
    ON [Person].[PersonPhone] ([PhoneNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'PersonPhone', 'INDEX', N'IX_PersonPhone_PhoneNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Business entity identification number.
Foreign key to Person.BusinessEntityID.', 'SCHEMA', N'Person', 'TABLE', N'PersonPhone',
'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'PersonPhone', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Telephone number identification
number.', 'SCHEMA', N'Person', 'TABLE', N'PersonPhone', 'COLUMN', N'PhoneNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Kind of phone number. Foreign key to
PhoneNumberType.PhoneNumberTypeID.', 'SCHEMA', N'Person', 'TABLE', N'PersonPhone',
'COLUMN', N'PhoneNumberTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Telephone number and type of a
person.', 'SCHEMA', N'Person', 'TABLE', N'PersonPhone', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.PhoneNumberType

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	

ID	1885249771
Located On	PRIMARY
Rows	3
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_PhoneNumberType_PhoneNumberTypeID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
PhoneNumberTypeID			int	4	
Name			Name	50	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_PhoneNumberType_PhoneNumberTypeID	[PhoneNumberTypeID]		□	□	16	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
PhoneNumberTypeID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.PersonPhone	FK_PersonPhone_PhoneNumberType_PhoneNumberTypeID	PK_PhoneNumberType_PhoneNumberTypeID

Total: 1 table(s)

Data model

Objects that depend on Person.PhoneNumberType

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Person.PersonPhone	Table	1
Purchasing.vVendorWithContacts	View	1
Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithContacts	View	1

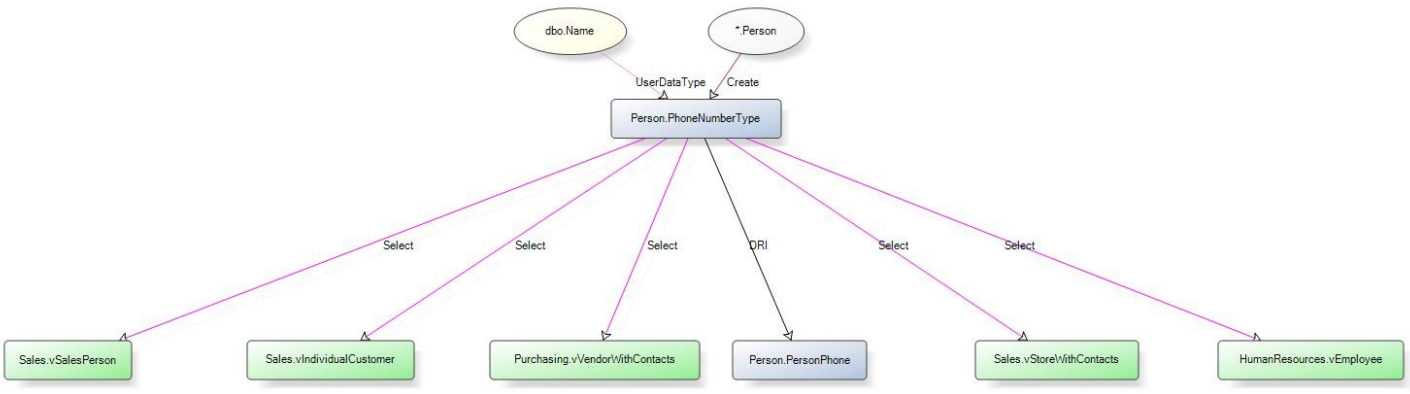
Total: 6 object(s)

Objects that Person.PhoneNumberType depends on

Object name	Object type	Dep level
Name	Datatype	1
Person	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Type of phone number of a person.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[PhoneNumberType] (
        [PhoneNumberTypeID]     [int] IDENTITY(1, 1) NOT NULL,
        [Name]                  [dbo].[Name] NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_PhoneNumberType_PhoneNumberTypeID]
        PRIMARY KEY
        CLUSTERED
        ([PhoneNumberTypeID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'PhoneNumberType', 'CONSTRAINT',
N'PK_PhoneNumberType_PhoneNumberTypeID'
GO
ALTER TABLE [Person].[PhoneNumberType]
    ADD
    CONSTRAINT [DF_PhoneNumberType_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'PhoneNumberType', 'CONSTRAINT',
N'DF_PhoneNumberType_ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'PhoneNumberType', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the telephone number type',
'SCHEMA', N'Person', 'TABLE', N'PhoneNumberType', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for telephone number type
records.', 'SCHEMA', N'Person', 'TABLE', N'PhoneNumberType', 'COLUMN',
N'PhoneNumberTypeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Type of phone number of a person.',
'SCHEMA', N'Person', 'TABLE', N'PhoneNumberType', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Person.StateProvince

Table Properties

Name	Value
Schema	Person
Owner	dbo
Table is replicated	
ID	782625831
Located On	PRIMARY
Rows	181
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_StateProvince_StateProvinceID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
StateProvinceID			int	4	
StateProvinceCode			nchar	3	
CountryRegionCode			nvarchar	3	
IsOnlyStateProvinceFl			Flag	1	

ag

Name	Name	50
TerritoryID	int	4
rowguid	uniqueidentifier	16
ModifiedDate	datetime	8

Total: 8 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_StateProvince_StateProvinceID	[StateProvinceID]		☐	☐	80	0
AK_StateProvince_Name	[Name]			☐	16	0
AK_StateProvince_rowguid	[rowguid]			☐	16	0
AK_StateProvince_StateProvinceCode_CountryRegionCode	[StateProvinceCode]			☐	16	0

Total: 4 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
StateProvinceID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.Address	FK_Address_StateProvince_StateProvinceID	PK_StateProvince_StateProvinceID
Sales.SalesTaxRate	FK_SalesTaxRate_StateProvince_StateProvinceID	PK_StateProvince_StateProvinceID

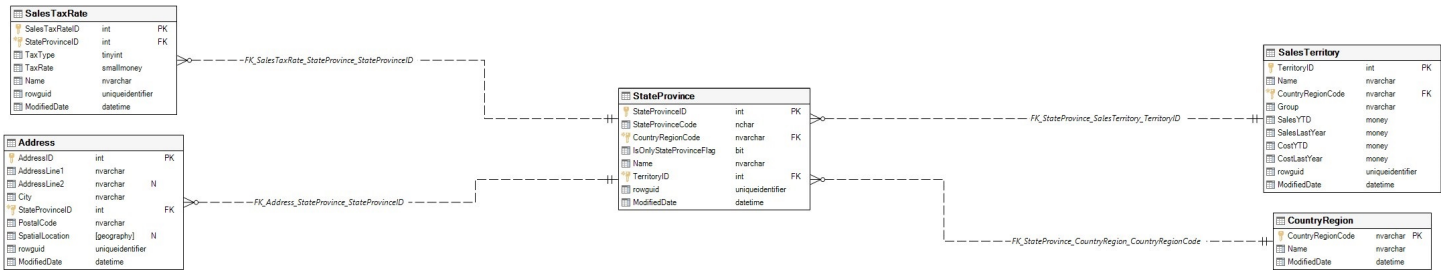
Total: 2 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.CountryRegion	PK_CountryRegion_CountryRegionCode	FK_StateProvince_CountryRegion_CountryRegionCode
Sales.SalesTerritory	PK_SalesTerritory_TerritoryID	FK_StateProvince_SalesTerritory_TerritoryID

Total: 2 table(s)

Data model



Objects that depend on Person.StateProvince

Object name	Object type	Dep level
HumanResources.vEmployee	View	1
Person.Address	Table	1
Person.vStateProvinceCountryRegion	View	1
Purchasing.vVendorWithAddresses	View	1
Sales.SalesTaxRate	Table	1
Sales.vIndividualCustomer	View	1
Sales.vSalesPerson	View	1
Sales.vStoreWithAddresses	View	1

Total: 8 object(s)

Objects that Person.StateProvince depends on

Object name	Object type	Dep level
Flag	Datatype	1
Name	Datatype	1
Person	Schema	1
Person.CountryRegion	Table	1
Sales.SalesTerritory	Table	1

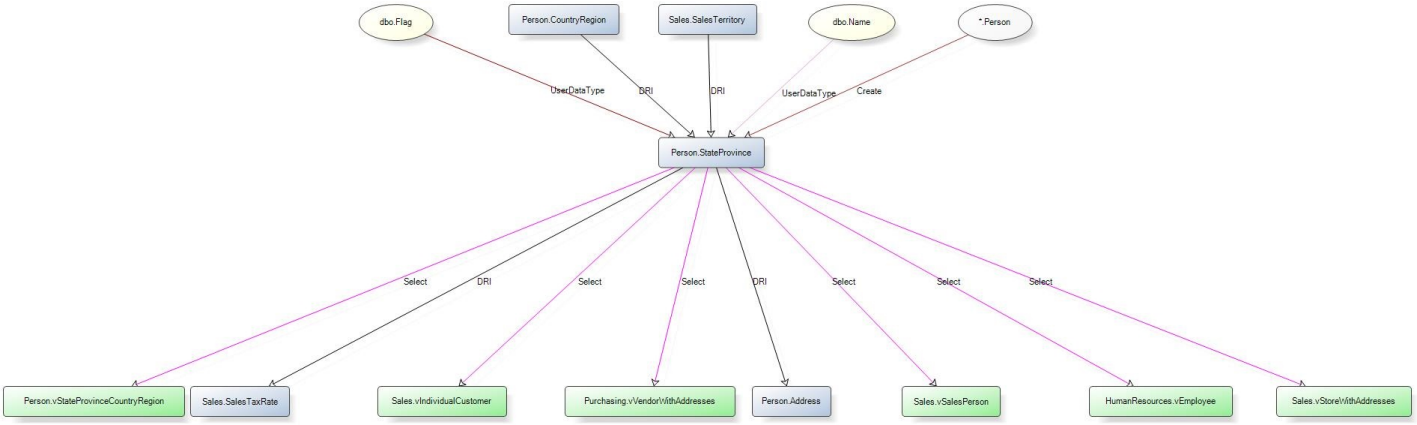
Total: 5 object(s)

Column level dependencies

Object name	Column	Object type
Person.CountryRegion	CountryRegionCode	Table
Sales.SalesTerritory	TerritoryID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	State and province lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Person].[StateProvince] (
        [StateProvinceID]             [int] IDENTITY(1, 1) NOT NULL,
        [StateProvinceCode]           [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [CountryRegionCode]           [nvarchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [IsOnlyStateProvinceFlag]     [dbo].[Flag] NOT NULL,
        [Name]                        [dbo].[Name] NOT NULL,
        [TerritoryID]                 [int] NOT NULL,
        [rowguid]                     [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]                [datetime] NOT NULL,
        CONSTRAINT [PK_StateProvince_StateProvinceID]
        PRIMARY KEY
        CLUSTERED
        ([StateProvinceID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'CONSTRAINT',
N'PK_StateProvince_StateProvinceID'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'INDEX',
N'PK_StateProvince_StateProvinceID'
GO
ALTER TABLE [Person].[StateProvince]
    ADD
    CONSTRAINT [DF_StateProvince_IsOnlyStateProvinceFlag]
    DEFAULT ((1)) FOR [IsOnlyStateProvinceFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1 (TRUE)',
'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'CONSTRAINT',
N'DF_StateProvince_IsOnlyStateProvinceFlag'
GO
ALTER TABLE [Person].[StateProvince]
    ADD
    CONSTRAINT [DF_StateProvince_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'CONSTRAINT',
N'DF_StateProvince_ModifiedDate'
GO
ALTER TABLE [Person].[StateProvince]
    ADD
    CONSTRAINT [DF_StateProvince_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'CONSTRAINT',
N'DF_StateProvince_rowguid'
GO
ALTER TABLE [Person].[StateProvince]
    WITH CHECK
    ADD CONSTRAINT [FK_StateProvince_CountryRegion_CountryRegionCode]
    FOREIGN KEY ([CountryRegionCode]) REFERENCES [Person].[CountryRegion]
([CountryRegionCode])
ALTER TABLE [Person].[StateProvince]
    CHECK CONSTRAINT [FK_StateProvince_CountryRegion_CountryRegionCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
CountryRegion.CountryRegionCode.', 'SCHEMA', N'Person', 'TABLE', N'StateProvince',
'CONSTRAINT', N'FK_StateProvince_CountryRegion_CountryRegionCode'
GO
ALTER TABLE [Person].[StateProvince]
    WITH CHECK
    ADD CONSTRAINT [FK_StateProvince_SalesTerritory_TerritoryID]
    FOREIGN KEY ([TerritoryID]) REFERENCES [Sales].[SalesTerritory] ([TerritoryID])
ALTER TABLE [Person].[StateProvince]
    CHECK CONSTRAINT [FK_StateProvince_SalesTerritory_TerritoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesTerritory.TerritoryID.', 'SCHEMA', N'Person', 'TABLE', N'StateProvince',
'CONSTRAINT', N'FK_StateProvince_SalesTerritory_TerritoryID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_StateProvince_Name]
    ON [Person].[StateProvince] ([Name])
    ON [PRIMARY]
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'StateProvince', 'INDEX', N'AK_StateProvince_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_StateProvince_rowguid]
    ON [Person].[StateProvince] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'INDEX',
N'AK_StateProvince_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_StateProvince_StateProvinceCode_CountryRegionCode]
    ON [Person].[StateProvince] ([StateProvinceCode], [CountryRegionCode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Person', 'TABLE', N'StateProvince', 'INDEX',
N'AK_StateProvince_StateProvinceCode_CountryRegionCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ISO standard country or region code.
Foreign key to CountryRegion.CountryRegionCode. ', 'SCHEMA', N'Person', 'TABLE',
N'StateProvince', 'COLUMN', N'CountryRegionCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = StateProvinceCode exists. 1 =
StateProvinceCode unavailable, using CountryRegionCode.', 'SCHEMA', N'Person', 'TABLE',
N'StateProvince', 'COLUMN', N'IsOnlyStateProvinceFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'State or province description.',
'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Person', 'TABLE',
N'StateProvince', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ISO standard state or province code.',
'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'COLUMN', N'StateProvinceCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for StateProvince
records.', 'SCHEMA', N'Person', 'TABLE', N'StateProvince', 'COLUMN', N'StateProvinceID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ID of the territory in which the state
or province is located. Foreign key to SalesTerritory.SalesTerritoryID.', 'SCHEMA',
N'Person', 'TABLE', N'StateProvince', 'COLUMN', N'TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'State and province lookup table.',
'SCHEMA', N'Person', 'TABLE', N'StateProvince', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.BillOfMaterials

Table Properties

Name	Value
Schema	Production

Owner	dbo
Table is replicated	
ID	821577965
Located On	PRIMARY
Rows	2679
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_BillOfMaterials_BillOfMaterialsID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BillOfMaterialsID			int	4	
ProductAssemblyID			int	4	□
ComponentID			int	4	
StartDate			datetime	8	
EndDate			datetime	8	□
UnitMeasureCode			nchar	3	
BOMLevel			smallint	2	
PerAssemblyQty			decimal	5	
ModifiedDate			datetime	8	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_BillOfMaterials_BillOfMaterialsID	[BillOfMaterialsID]		☐	☐	88	0
AK_BillOfMaterials_ProductAssemblyID_ComponentID_StartDate	[ProductAssemblyID]			☐	360	0
IX_BillOfMaterials_UnitMeasureCode	[UnitMeasureCode]				96	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_BillOfMaterials_BOMLevel	([ProductAssemblyID] IS NULL AND [BOMLevel]=(0) AND [PerAssemblyQty]=(1.00) OR [ProductAssemblyID] IS NOT NULL AND [BOMLevel]>=(1))
CK_BillOfMaterials_EndDate	([EndDate]>[StartDate] OR [EndDate] IS NULL)
CK_BillOfMaterials_PerAssemblyQty	([PerAssemblyQty]>=(1.00))
CK_BillOfMaterials_ProductAssemblyID	([ProductAssemblyID]<>[ComponentID])

Identity Column

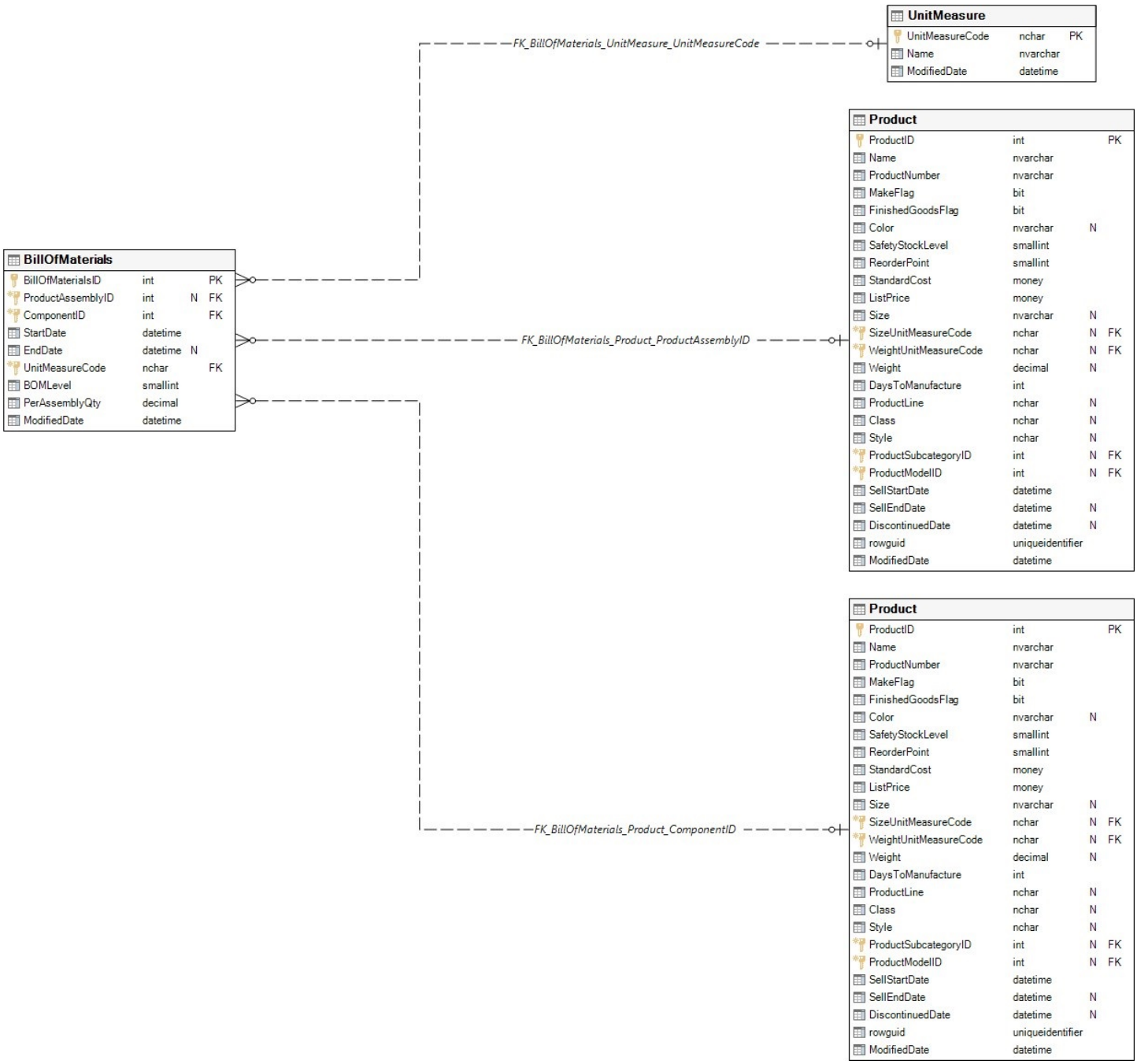
Name	Seed	Increment	Not for replication
BillOfMaterialsID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_BillOfMaterials_Product_ComponentID
Production.Product	PK_Product_ProductID	FK_BillOfMaterials_Product_ProductAssemblyID
Production.UnitMeasure	PK_UnitMeasure_UnitMeasureCode	FK_BillOfMaterials_UnitMeasure_UnitMeasureCode

Total: 3 table(s)

Data model



Objects that depend on Production.BillOfMaterials

Object name	Object type	Dep level
uspGetBillOfMaterials	Procedure	1
uspGetWhereUsedProductID	Procedure	1

Total: 2 object(s)

Objects that Production.BillOfMaterials depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Product	Table	1

Production.UnitMeasure	Table	1

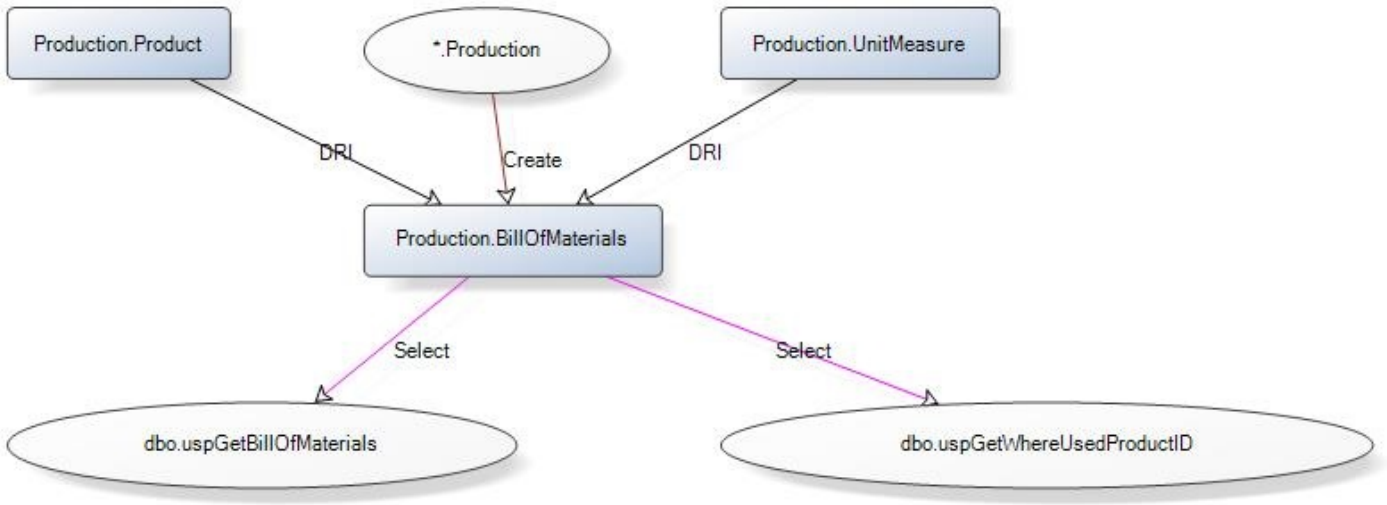
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Production.UnitMeasure	UnitMeasureCode	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Items required to make bicycles and bicycle subassemblies. It identifies the heirarchical relationship between a parent product and its components.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[BillOfMaterials] (
        [BillOfMaterialsID]     [int] IDENTITY(1, 1) NOT NULL,
```

```
        [ProductAssemblyID]     [int] NULL,
        [ComponentID]           [int] NOT NULL,
        [StartDate]             [datetime] NOT NULL,
        [EndDate]               [datetime] NULL,
        [UnitMeasureCode]       [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [BOMLevel]              [smallint] NOT NULL,
        [PerAssemblyQty]        [decimal](8, 2) NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_BillOfMaterials_BillOfMaterialsID]
        PRIMARY KEY
        NONCLUSTERED
        ([BillOfMaterialsID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'CONSTRAINT',
N'PK_BillOfMaterials_BillOfMaterialsID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index created by a
primary key constraint.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'INDEX', N'PK_BillOfMaterials_BillOfMaterialsID'
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [CK_BillOfMaterials_BOMLevel]
    CHECK
    ([ProductAssemblyID] IS NULL AND [BOMLevel]=(0) AND [PerAssemblyQty]=(1.00) OR
[ProductAssemblyID] IS NOT NULL AND [BOMLevel]>=(1))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ProductAssemblyID]
IS NULL AND [BOMLevel] = (0) AND [PerAssemblyQty] = (1) OR [ProductAssemblyID] IS NOT
NULL AND [BOMLevel] >= (1)', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'CONSTRAINT', N'CK_BillOfMaterials_BOMLevel'
GO
ALTER TABLE [Production].[BillOfMaterials]
CHECK CONSTRAINT [CK_BillOfMaterials_BOMLevel]
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [CK_BillOfMaterials_EndDate]
    CHECK
    ([EndDate]>[StartDate] OR [EndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint EndDate] >
[StartDate] OR [EndDate] IS NULL', 'SCHEMA', N'Production', 'TABLE',
N'BillOfMaterials', 'CONSTRAINT', N'CK_BillOfMaterials_EndDate'
GO
ALTER TABLE [Production].[BillOfMaterials]
CHECK CONSTRAINT [CK_BillOfMaterials_EndDate]
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [CK_BillOfMaterials_PerAssemblyQty]
    CHECK
    ([PerAssemblyQty]>=(1.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [PerAssemblyQty] >=
(1.00)', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'CONSTRAINT',
```

```
N'CK_BillOfMaterials_PerAssemblyQty'
GO
ALTER TABLE [Production].[BillOfMaterials]
CHECK CONSTRAINT [CK_BillOfMaterials_PerAssemblyQty]
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [CK_BillOfMaterials_ProductAssemblyID]
    CHECK
    ([ProductAssemblyID]<>[ComponentID])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ProductAssemblyID]
<> [ComponentID]', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'CONSTRAINT',
N'CK_BillOfMaterials_ProductAssemblyID'
GO
ALTER TABLE [Production].[BillOfMaterials]
CHECK CONSTRAINT [CK_BillOfMaterials_ProductAssemblyID]
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [DF_BillOfMaterials_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'CONSTRAINT',
N'DF_BillOfMaterials_ModifiedDate'
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [DF_BillOfMaterials_PerAssemblyQty]
    DEFAULT ((1.00)) FOR [PerAssemblyQty]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1.0',
'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'CONSTRAINT',
N'DF_BillOfMaterials_PerAssemblyQty'
GO
ALTER TABLE [Production].[BillOfMaterials]
    ADD
    CONSTRAINT [DF_BillOfMaterials_StartDate]
    DEFAULT (getdate()) FOR [StartDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'CONSTRAINT',
N'DF_BillOfMaterials_StartDate'
GO
ALTER TABLE [Production].[BillOfMaterials]
    WITH CHECK
    ADD CONSTRAINT [FK_BillOfMaterials_Product_ComponentID]
    FOREIGN KEY ([ComponentID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[BillOfMaterials]
    CHECK CONSTRAINT [FK_BillOfMaterials_Product_ComponentID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ComponentID.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'CONSTRAINT', N'FK_BillOfMaterials_Product_ComponentID'
GO
ALTER TABLE [Production].[BillOfMaterials]
    WITH CHECK
    ADD CONSTRAINT [FK_BillOfMaterials_Product_ProductAssemblyID]
```

```
    FOREIGN KEY ([ProductAssemblyID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[BillOfMaterials]
    CHECK CONSTRAINT [FK_BillOfMaterials_Product_ProductAssemblyID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductAssemblyID.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'CONSTRAINT', N'FK_BillOfMaterials_Product_ProductAssemblyID'
GO
ALTER TABLE [Production].[BillOfMaterials]
    WITH CHECK
    ADD CONSTRAINT [FK_BillOfMaterials_UnitMeasure_UnitMeasureCode]
    FOREIGN KEY ([UnitMeasureCode]) REFERENCES [Production].[UnitMeasure]
([UnitMeasureCode])
ALTER TABLE [Production].[BillOfMaterials]
    CHECK CONSTRAINT [FK_BillOfMaterials_UnitMeasure_UnitMeasureCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
UnitMeasure.UnitMeasureCode.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'CONSTRAINT', N'FK_BillOfMaterials_UnitMeasure_UnitMeasureCode'
GO
CREATE UNIQUE CLUSTERED INDEX
[AK_BillOfMaterials_ProductAssemblyID_ComponentID_StartDate]
    ON [Production].[BillOfMaterials] ([ProductAssemblyID], [ComponentID], [StartDate])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index.', 'SCHEMA',
N'Production', 'TABLE', N'BillOfMaterials', 'INDEX',
N'AK_BillOfMaterials_ProductAssemblyID_ComponentID_StartDate'
GO
CREATE NONCLUSTERED INDEX [IX_BillOfMaterials_UnitMeasureCode]
    ON [Production].[BillOfMaterials] ([UnitMeasureCode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'BillOfMaterials', 'INDEX',
N'IX_BillOfMaterials_UnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for BillOfMaterials
records.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'COLUMN',
N'BillOfMaterialsID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Indicates the depth the component is
from its parent (AssemblyID).', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'COLUMN', N'BOMLevel'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Component identification number.
Foreign key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE',
N'BillOfMaterials', 'COLUMN', N'ComponentID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the component stopped being used
in the assembly item.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'COLUMN',
N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity of the component needed to
```

```
create the assembly.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'COLUMN',
N'PerAssemblyQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Parent product identification number.
Foreign key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE',
N'BillOfMaterials', 'COLUMN', N'ProductAssemblyID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the component started being used
in the assembly item.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials', 'COLUMN',
N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Standard code identifying the unit of
measure for the quantity.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
'COLUMN', N'UnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Items required to make bicycles and
bicycle subassemblies. It identifies the heirarchical relationship between a parent
product and its components.', 'SCHEMA', N'Production', 'TABLE', N'BillOfMaterials',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.Culture

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	1221579390
Located On	PRIMARY
Rows	8
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Culture_CultureID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CultureID			nchar	6	
Name			Name	50	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Culture_CultureID	[CultureID]		☐	☐	32	0
AK_Culture_Name	[Name]			☐	16	0

Total: 2 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductModelProductDescriptionCulture	FK_ProductModelProductDescriptionCulture_Culture_CultureID	PK_Culture_CultureID

Total: 1 table(s)

Data model

Objects that depend on Production.Culture

Object name	Object type	Dep level
Production.ProductModelProductDescriptionCulture	Table	1

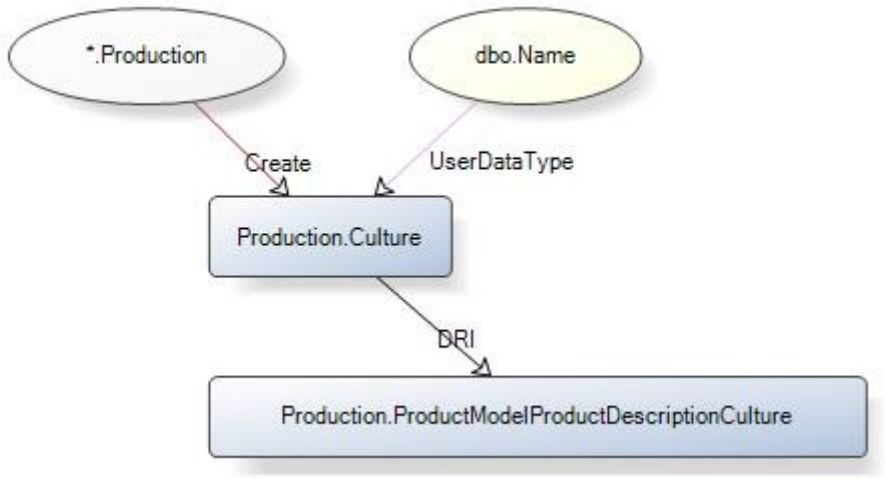
Total: 1 object(s)

Objects that Production.Culture depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Lookup table containing the languages in which some AdventureWorks data is stored.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[Culture] (
        [CultureID]         [nchar](6) COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_Culture_CultureID]
        PRIMARY KEY
        CLUSTERED
        ([CultureID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'Culture', 'CONSTRAINT', N'PK_Culture_CultureID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
```

```
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'Culture', 'INDEX',
N'PK_Culture_CultureID'
GO
ALTER TABLE [Production].[Culture]
    ADD
    CONSTRAINT [DF_Culture_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'Culture', 'CONSTRAINT',
N'DF_Culture_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Culture_Name]
    ON [Production].[Culture] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'Culture', 'INDEX', N'AK_Culture_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Culture records.',
'SCHEMA', N'Production', 'TABLE', N'Culture', 'COLUMN', N'CultureID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'Culture', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Culture description.', 'SCHEMA',
N'Production', 'TABLE', N'Culture', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Lookup table containing the languages
in which some AdventureWorks data is stored.', 'SCHEMA', N'Production', 'TABLE',
N'Culture', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.Document

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	1397580017
Located On	PRIMARY
Rows	13
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	

Filetable collate	
Filetable primary key	[PK_Document_DocumentNode]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
DocumentNode			[hierarchyid]	892	
DocumentLevel		☐	smallint	2	☐
Title			nvarchar	50	
Owner			int	4	
FolderFlag			bit	1	
FileName			nvarchar	400	
FileExtension			nvarchar	8	
Revision			nchar	5	
ChangeNumber			int	4	
Status			tinyint	1	
DocumentSummary			nvarchar	1073741823	☐
Document			varbinary	2147483647	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 14 column(s)

Computed columns

Name	Column definition
DocumentLevel	([DocumentNode].[GetLevel]())

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Document_DocumentNode	[DocumentNode]		☐	☐	80	0
UQ__Document__F73921F79196878C	[rowguid]			☐	16	0
AK_Document_DocumentLevel_DocumentNode	[DocumentLevel]			☐	16	0
AK_Document_rowguid	[rowguid]			☐	16	0
IX_Document_FileName_Revision	[FileName]				16	0

Total: 5 index/indexes

Fulltext Index

Name	Description	Size KB
FULLTEXT_INDEX_Document		0

Check Constraints

Name	Expression
CK_Document_Status	([Status]>=(1) AND [Status]<=(3))

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductDocument	FK_ProductDocument_Document_DocumentNode	PK_Document_DocumentNode

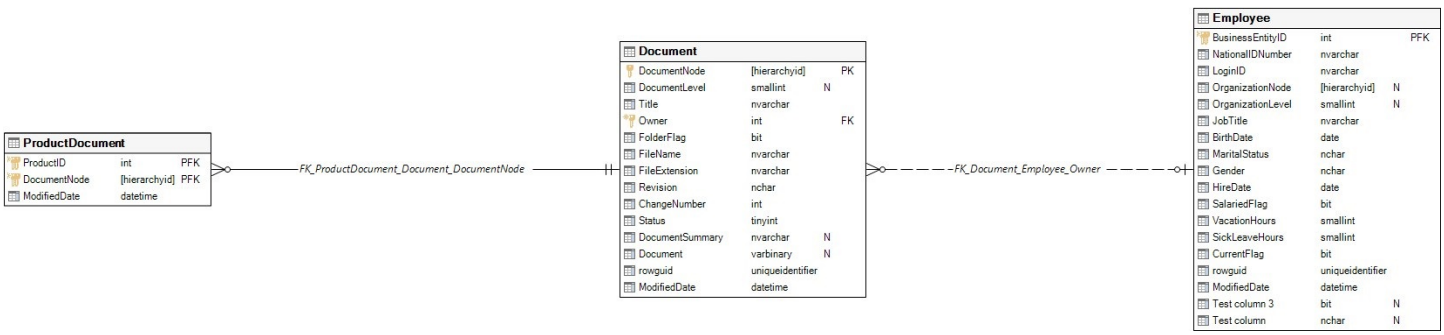
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
HumanResources.Employee	PK_Employee_BusinessEntityID	FK_Document_Employee_Owner

Total: 1 table(s)

Data model



Objects that depend on Production.Document

Object name	Object type	Dep level
Production.ProductDocument	Table	1

Total: 1 object(s)

Objects that Production.Document depends on

Object name	Object type	Dep level
AW2014FullTextCatalog	Fulltext Catalog	1
Production	Schema	1
HumanResources.Employee	Table	1

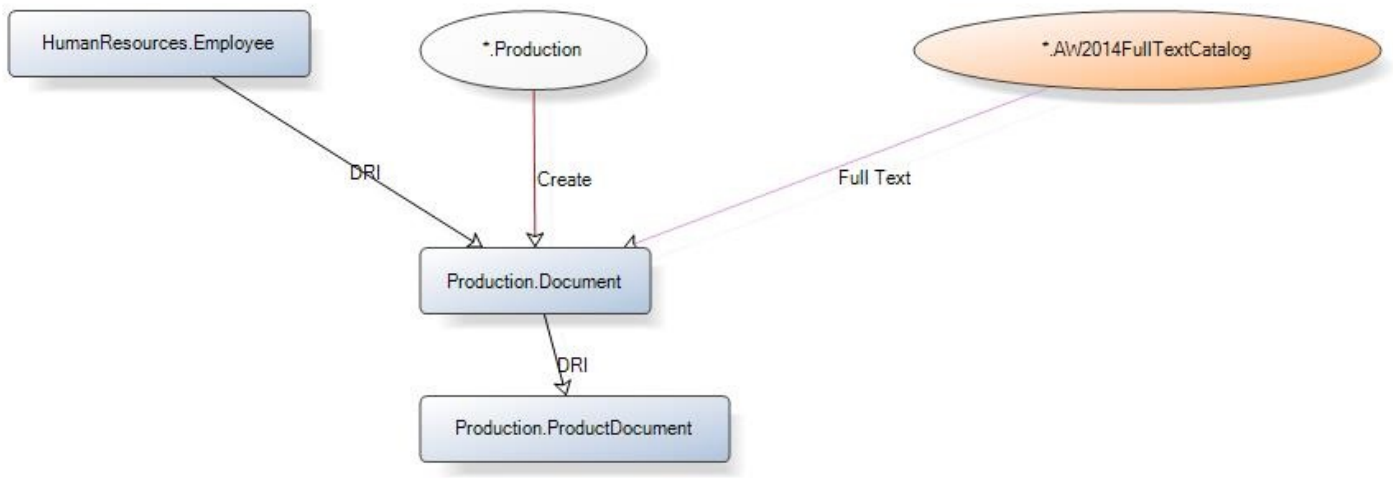
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product maintenance documents.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[Document] (
        [DocumentNode]          [hierarchyid] NOT NULL,
        [DocumentLevel]        AS ([DocumentNode].[GetLevel]()),
        [Title]                 [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Owner]                 [int] NOT NULL,
        [FolderFlag]            [bit] NOT NULL,
        [FileName]              [nvarchar](400) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [FileExtension]         [nvarchar](8) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Revision]              [nchar](5) COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [ChangeNumber]          [int] NOT NULL,
        [Status]                [tinyint] NOT NULL,
        [DocumentSummary]       [nvarchar](max) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Document]              [varbinary](max) NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [UQ__Document__F73921F79196878C]
        UNIQUE
        NONCLUSTERED
        ([rowguid])
        ON [PRIMARY],
        CONSTRAINT [PK_Document_DocumentNode]
        PRIMARY KEY
        CLUSTERED
        ([DocumentNode])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'Document', 'CONSTRAINT',
N'PK_Document_DocumentNode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'Document', 'INDEX',
N'PK_Document_DocumentNode'
GO
ALTER TABLE [Production].[Document]
    ADD
    CONSTRAINT [CK_Document_Status]
    CHECK
    ([Status]>=(1) AND [Status]<=(3))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Status] BETWEEN (1)
AND (3)', 'SCHEMA', N'Production', 'TABLE', N'Document', 'CONSTRAINT',
N'CK_Document_Status'
GO
ALTER TABLE [Production].[Document]
CHECK CONSTRAINT [CK_Document_Status]
GO
ALTER TABLE [Production].[Document]
    ADD
    CONSTRAINT [DF_Document_ChangeNumber]
```

```
    DEFAULT ((0)) FOR [ChangeNumber]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Production', 'TABLE', N'Document', 'CONSTRAINT', N'DF_Document_ChangeNumber'
GO
ALTER TABLE [Production].[Document]
    ADD
    CONSTRAINT [DF_Document_FolderFlag]
    DEFAULT ((0)) FOR [FolderFlag]
GO
ALTER TABLE [Production].[Document]
    ADD
    CONSTRAINT [DF_Document_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'Document', 'CONSTRAINT',
N'DF_Document_ModifiedDate'
GO
ALTER TABLE [Production].[Document]
    ADD
    CONSTRAINT [DF_Document_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Production', 'TABLE', N'Document', 'CONSTRAINT', N'DF_Document_rowguid'
GO
ALTER TABLE [Production].[Document]
    WITH CHECK
    ADD CONSTRAINT [FK_Document_Employee_Owner]
    FOREIGN KEY ([Owner]) REFERENCES [HumanResources].[Employee] ([BusinessEntityID])
ALTER TABLE [Production].[Document]
    CHECK CONSTRAINT [FK_Document_Employee_Owner]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Employee.BusinessEntityID.', 'SCHEMA', N'Production', 'TABLE', N'Document',
'CONSTRAINT', N'FK_Document_Employee_Owner'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Document_DocumentLevel_DocumentNode]
    ON [Production].[Document] ([DocumentLevel], [DocumentNode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'Document', 'INDEX', N'AK_Document_DocumentLevel_DocumentNode'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Document_rowguid]
    ON [Production].[Document] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support FileStream.', 'SCHEMA', N'Production', 'TABLE', N'Document', 'INDEX',
N'AK_Document_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_Document_FileName_Revision]
    ON [Production].[Document] ([FileName], [Revision])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'Document', 'INDEX', N'IX_Document_FileName_Revision'
```

```
GO
CREATE FULLTEXT INDEX ON [Production].[Document]
    ([DocumentSummary] LANGUAGE 1033, [Document] TYPE COLUMN [FileExtension] LANGUAGE
1033)
    KEY INDEX [PK_Document_DocumentNode]
    ON (FILEGROUP [PRIMARY], [AW2014FullTextCatalog])
    WITH CHANGE_TRACKING AUTO, STOPLIST SYSTEM
GO
EXEC sp_addextendedproperty N'MS_Description', N'Engineering change approval number.',
'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'ChangeNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Complete document.', 'SCHEMA',
N'Production', 'TABLE', N'Document', 'COLUMN', N'Document'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Depth in the document hierarchy.',
'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'DocumentLevel'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Document records.',
'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'DocumentNode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Document abstract.', 'SCHEMA',
N'Production', 'TABLE', N'Document', 'COLUMN', N'DocumentSummary'
GO
EXEC sp_addextendedproperty N'MS_Description', N'File extension indicating the document
type. For example, .doc or .txt.', 'SCHEMA', N'Production', 'TABLE', N'Document',
'COLUMN', N'FileExtension'
GO
EXEC sp_addextendedproperty N'MS_Description', N'File name of the document', 'SCHEMA',
N'Production', 'TABLE', N'Document', 'COLUMN', N'FileName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = This is a folder, 1 = This is a
document.', 'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'FolderFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee who controls the document.
Foreign key to Employee.BusinessEntityID', 'SCHEMA', N'Production', 'TABLE',
N'Document', 'COLUMN', N'Owner'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Revision number of the document. ',
'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'Revision'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Required for FileStream.', 'SCHEMA', N'Production', 'TABLE', N'Document',
'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'1 = Pending approval, 2 = Approved, 3
= Obsolete', 'SCHEMA', N'Production', 'TABLE', N'Document', 'COLUMN', N'Status'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Title of the document.', 'SCHEMA',
N'Production', 'TABLE', N'Document', 'COLUMN', N'Title'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product maintenance documents.',
'SCHEMA', N'Production', 'TABLE', N'Document', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.Illustration

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	1877581727
Located On	PRIMARY
Rows	5
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Illustration_IllustrationID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
IllustrationID			int	4	
Diagram			xml	2147483647	☐
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor

PK_Illustration_IllustrationID	[IllustrationID]	☐	☐	16	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
IllustrationID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductModelIllustration	FK_ProductModelIllustration_Illustration_IllustrationID	PK_Illustration_IllustrationID

Total: 1 table(s)

Data model

Objects that depend on Production.Illustration

Object name	Object type	Dep level
Production.ProductModelIllustration	Table	1

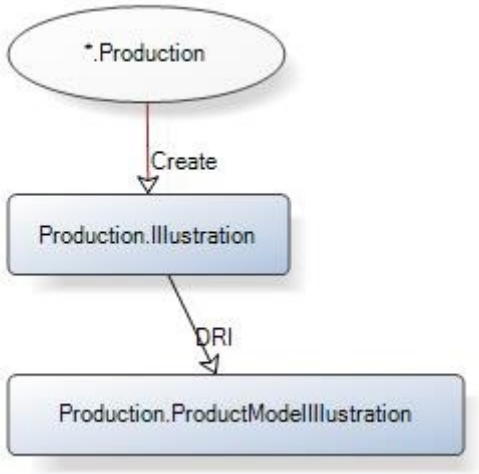
Total: 1 object(s)

Objects that Production.Illustration depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Bicycle assembly diagrams.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[Illustration] (
        [IllustrationID]     [int] IDENTITY(1, 1) NOT NULL,
        [Diagram]            [xml] NULL,
        [ModifiedDate]       [datetime] NOT NULL,
        CONSTRAINT [PK_Illustration_IllustrationID]
        PRIMARY KEY
        CLUSTERED
        ([IllustrationID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'Illustration', 'CONSTRAINT',
N'PK_Illustration_IllustrationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'Illustration', 'INDEX',
N'PK_Illustration_IllustrationID'
GO
ALTER TABLE [Production].[Illustration]
    ADD
    CONSTRAINT [DF_Illustration_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'Illustration', 'CONSTRAINT',
N'DF_Illustration_ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Illustrations used in manufacturing
instructions. Stored as XML.', 'SCHEMA', N'Production', 'TABLE', N'Illustration',
'COLUMN', N'Diagram'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Illustration
records.', 'SCHEMA', N'Production', 'TABLE', N'Illustration', 'COLUMN',
N'IllustrationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
```

```
updated.', 'SCHEMA', N'Production', 'TABLE', N'Illustration', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Bicycle assembly diagrams.', 'SCHEMA',
N'Production', 'TABLE', N'Illustration', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.Location

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	1941581955
Located On	PRIMARY
Rows	14
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Location_LocationID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
LocationID			smallint	2	

Name	Name	50
CostRate	smallmoney	4
Availability	decimal	5
ModifiedDate	datetime	8

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Location_LocationID	[LocationID]		☐	☐	32	0
AK_Location_Name	[Name]			☐	16	0

Total: 2 index/indexes

Check Constraints

Name	Expression
CK_Location_Availability	([Availability]>=(0.00))
CK_Location_CostRate	([CostRate]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
LocationID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductInventory	FK_ProductInventory_Location_LocationID	PK_Location_LocationID
Production.WorkOrderRouting	FK_WorkOrderRouting_Location_LocationID	PK_Location_LocationID

Total: 2 table(s)

Data model

Objects that depend on Production.Location

Object name	Object type	Dep level
Production.ProductInventory	Table	1
Production.WorkOrderRouting	Table	1

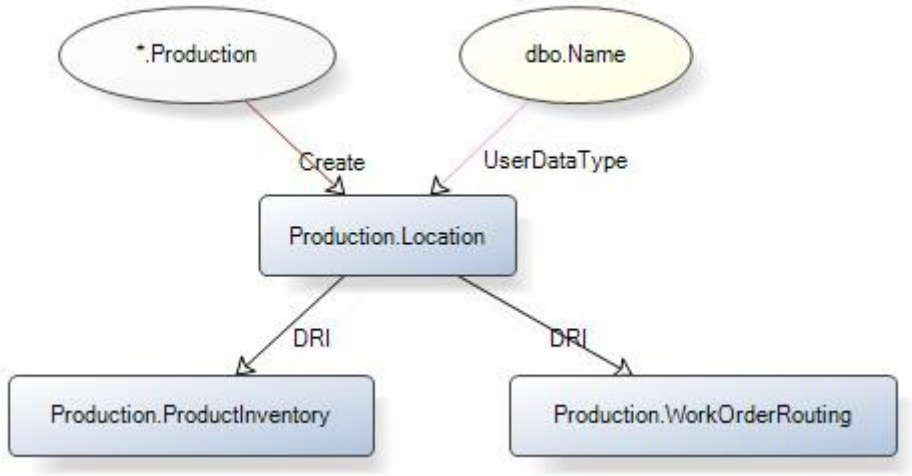
Total: 2 object(s)

Objects that Production.Location depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product inventory and manufacturing locations.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[Location] (
        [LocationID]        [smallint] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [CostRate]          [smallmoney] NOT NULL,
        [Availability]      [decimal](8, 2) NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_Location_LocationID]
        PRIMARY KEY
        CLUSTERED
        ([LocationID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'Location', 'CONSTRAINT', N'PK_Location_LocationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'Location', 'INDEX',
N'PK_Location_LocationID'
GO
ALTER TABLE [Production].[Location]
    ADD
    CONSTRAINT [CK_Location_Availability]
    CHECK
    ([Availability]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Availability] >=
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'Location', 'CONSTRAINT',
N'CK_Location_Availability'
GO
ALTER TABLE [Production].[Location]
CHECK CONSTRAINT [CK_Location_Availability]
GO
ALTER TABLE [Production].[Location]
    ADD
    CONSTRAINT [CK_Location_CostRate]
    CHECK
    ([CostRate]>=(0.00))
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [CostRate] >=
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'Location', 'CONSTRAINT',
N'CK_Location_CostRate'
GO
ALTER TABLE [Production].[Location]
CHECK CONSTRAINT [CK_Location_CostRate]
GO
ALTER TABLE [Production].[Location]
    ADD
    CONSTRAINT [DF_Location_Availability]
    DEFAULT ((0.00)) FOR [Availability]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.00',
'SCHEMA', N'Production', 'TABLE', N'Location', 'CONSTRAINT', N'DF_Location_Availability'
GO
ALTER TABLE [Production].[Location]
    ADD
    CONSTRAINT [DF_Location_CostRate]
    DEFAULT ((0.00)) FOR [CostRate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Production', 'TABLE', N'Location', 'CONSTRAINT', N'DF_Location_CostRate'
GO
ALTER TABLE [Production].[Location]
    ADD
    CONSTRAINT [DF_Location_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'Location', 'CONSTRAINT',
N'DF_Location_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Location_Name]
    ON [Production].[Location] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'Location', 'INDEX', N'AK_Location_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work capacity (in hours) of the
manufacturing location.', 'SCHEMA', N'Production', 'TABLE', N'Location', 'COLUMN',
N'Availability'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Standard hourly cost of the
manufacturing location.', 'SCHEMA', N'Production', 'TABLE', N'Location', 'COLUMN',
N'CostRate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Location records.',
'SCHEMA', N'Production', 'TABLE', N'Location', 'COLUMN', N'LocationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'Location', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Location description.', 'SCHEMA',
N'Production', 'TABLE', N'Location', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product inventory and manufacturing
locations.', 'SCHEMA', N'Production', 'TABLE', N'Location', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.Product

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	146099561
Located On	PRIMARY
Rows	504
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Product_ProductID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	
Name			Name	50	
ProductNumber			nvarchar	25	
MakeFlag			Flag	1	
FinishedGoodsFlag			Flag	1	
Color			nvarchar	15	□

SafetyStockLevel	smallint	2	
ReorderPoint	smallint	2	
StandardCost	money	8	
ListPrice	money	8	
Size	nvarchar	5	□
SizeUnitMeasureCode	nchar	3	□
WeightUnitMeasureCode	nchar	3	□
Weight	decimal	5	□
DaysToManufacture	int	4	
ProductLine	nchar	2	□
Class	nchar	2	□
Style	nchar	2	□
ProductSubcategoryID	int	4	□
ProductModelID	int	4	□
SellStartDate	datetime	8	
SellEndDate	datetime	8	□
DiscontinuedDate	datetime	8	□
rowguid	uniqueidentifier	16	
ModifiedDate	datetime	8	

Total: 25 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Product_ProductID	[ProductID]		□	□	232	0
AK_Product_Name	[Name]			□	48	0
AK_Product_ProductNumber	[ProductNumber]			□	32	0
AK_Product_rowguid	[rowguid]			□	32	0

Total: 4 index/indexes

Check Constraints

Name	Expression
CK_Product_Class	(upper([Class])='H' OR upper([Class])='M' OR upper([Class])='L' OR [Class] IS NULL)
CK_Product_DaysToManufacture	([DaysToManufacture]>=(0))
CK_Product_ListPrice	([ListPrice]>=(0.00))
CK_Product_ProductLine	(upper([ProductLine])='R' OR upper([ProductLine])='M' OR

	upper([ProductLine])='T' OR upper([ProductLine])='S' OR [ProductLine] IS NULL)
CK_Product_ReorderPoint	([ReorderPoint]>(0))
CK_Product_SafetyStockLevel	([SafetyStockLevel]>(0))
CK_Product_SellEndDate	([SellEndDate]>=[SellStartDate] OR [SellEndDate] IS NULL)
CK_Product_StandardCost	([StandardCost]>=(0.00))
CK_Product_Style	(upper([Style])='U' OR upper([Style])='M' OR upper([Style])='W' OR [Style] IS NULL)
CK_Product_Weight	([Weight]>(0.00))

Identity Column

Name	Seed	Increment	Not for replication
ProductID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.BillOfMaterials	FK_BillOfMaterials_Product_ComponentID	PK_Product_ProductID
Production.BillOfMaterials	FK_BillOfMaterials_Product_ProductAssemblyID	PK_Product_ProductID
Production.ProductCostHistory	FK_ProductCostHistory_Product_ProductID	PK_Product_ProductID
Production.ProductDocument	FK_ProductDocument_Product_ProductID	PK_Product_ProductID
Production.ProductInventory	FK_ProductInventory_Product_ProductID	PK_Product_ProductID
Production.ProductListPriceHistory	FK_ProductListPriceHistory_Product_ProductID	PK_Product_ProductID
Production.ProductProductPhoto	FK_ProductProductPhoto_Product_ProductID	PK_Product_ProductID
Production.ProductReview	FK_ProductReview_Product_ProductID	PK_Product_ProductID
Production.TransactionHistory	FK_TransactionHistory_Product_ProductID	PK_Product_ProductID
Production.WorkOrder	FK_WorkOrder_Product_ProductID	PK_Product_ProductID
Purchasing.ProductVendor	FK_ProductVendor_Product_ProductID	PK_Product_ProductID
Purchasing.PurchaseOrderDetail	FK_PurchaseOrderDetail_Product_ProductID	PK_Product_ProductID
Sales.ShoppingCartItem	FK_ShoppingCartItem_Product_ProductID	PK_Product_ProductID
Sales.SpecialOfferProduct	FK_SpecialOfferProduct_Product_ProductID	PK_Product_ProductID

Total: 14 table(s)

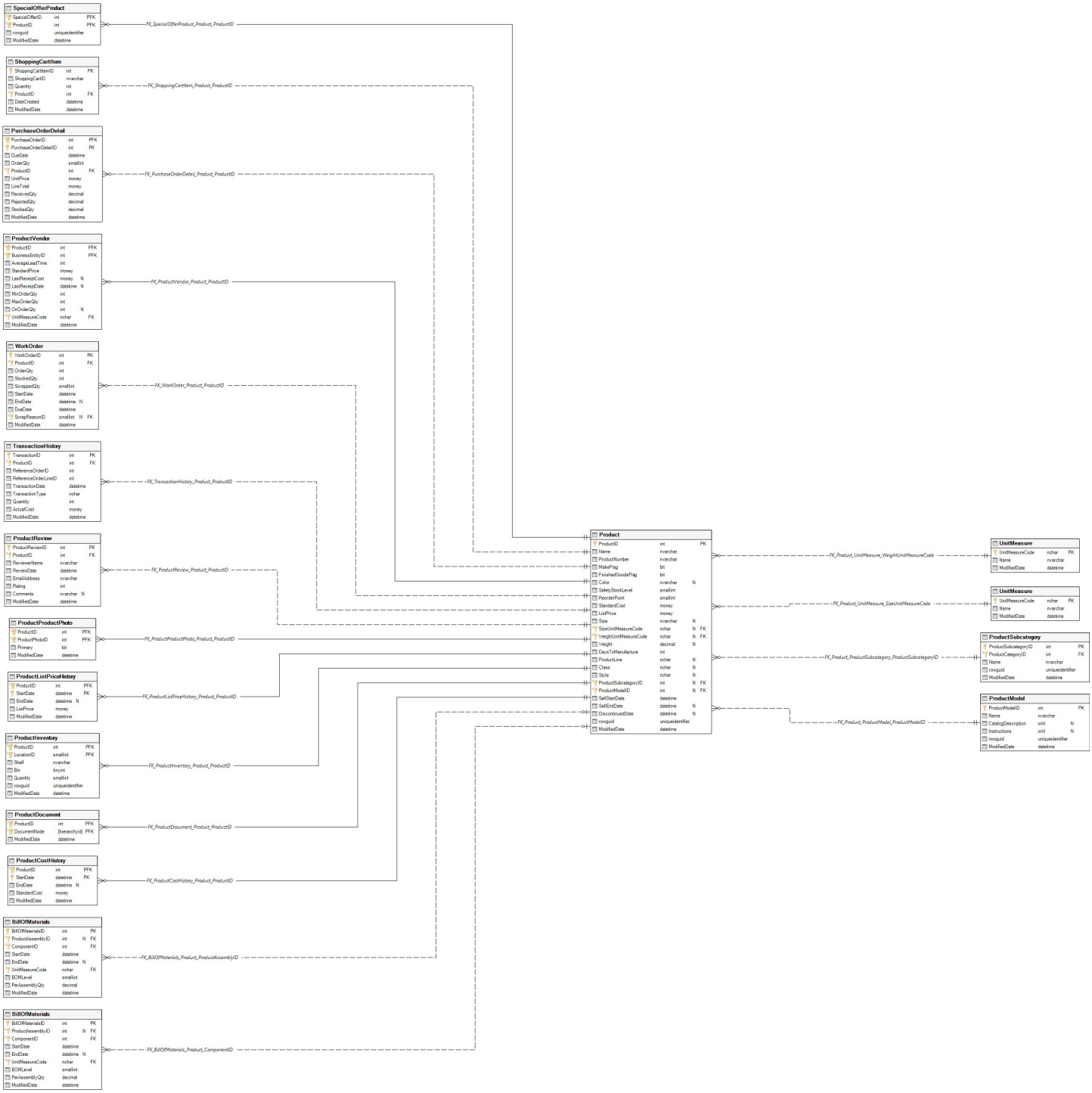
Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.ProductModel	PK_ProductModel_ProductModelID	FK_Product_ProductModel_ProductModelID
Production.ProductSubcategory	PK_ProductSubcategory_ProductSubcategoryID	FK_Product_ProductSubcategory_ProductSubcategoryID
Production.UnitMeasure	PK_UnitMeasure_UnitMeasureCode	FK_Product_UnitMeasure_SizeUnitMeasureC

		ode
Production.UnitMeasure	PK_UnitMeasure_UnitMeasureCode	FK_Product_UnitMeasure_WeightUnitMeasureCode

Total: 4 table(s)

Data model



Objects that depend on Production.Product

Object name	Object type	Dep level

ufnGetProductDealerPrice	Function	1
ufnGetProductListPrice	Function	1
ufnGetProductStandardCost	Function	1
uspGetBillOfMaterials	Procedure	1
uspGetWhereUsedProductID	Procedure	1
Production.BillOfMaterials	Table	1
Production.ProductCostHistory	Table	1
Production.ProductDocument	Table	1
Production.ProductInventory	Table	1
Production.ProductListPriceHistory	Table	1
Production.ProductProductPhoto	Table	1
Production.ProductReview	Table	1
Production.TransactionHistory	Table	1
Production.WorkOrder	Table	1
Production.vProductAndDescription	View	1
Purchasing.ProductVendor	Table	1
Purchasing.PurchaseOrderDetail	Table	1
Sales.ShoppingCartItem	Table	1
Sales.SpecialOfferProduct	Table	1

Total: 19 object(s)

Objects that Production.Product depends on

Object name	Object type	Dep level
Flag	Datatype	1
Name	Datatype	1
Production	Schema	1
Production.ProductModel	Table	1
Production.ProductSubcategory	Table	1
Production.UnitMeasure	Table	1

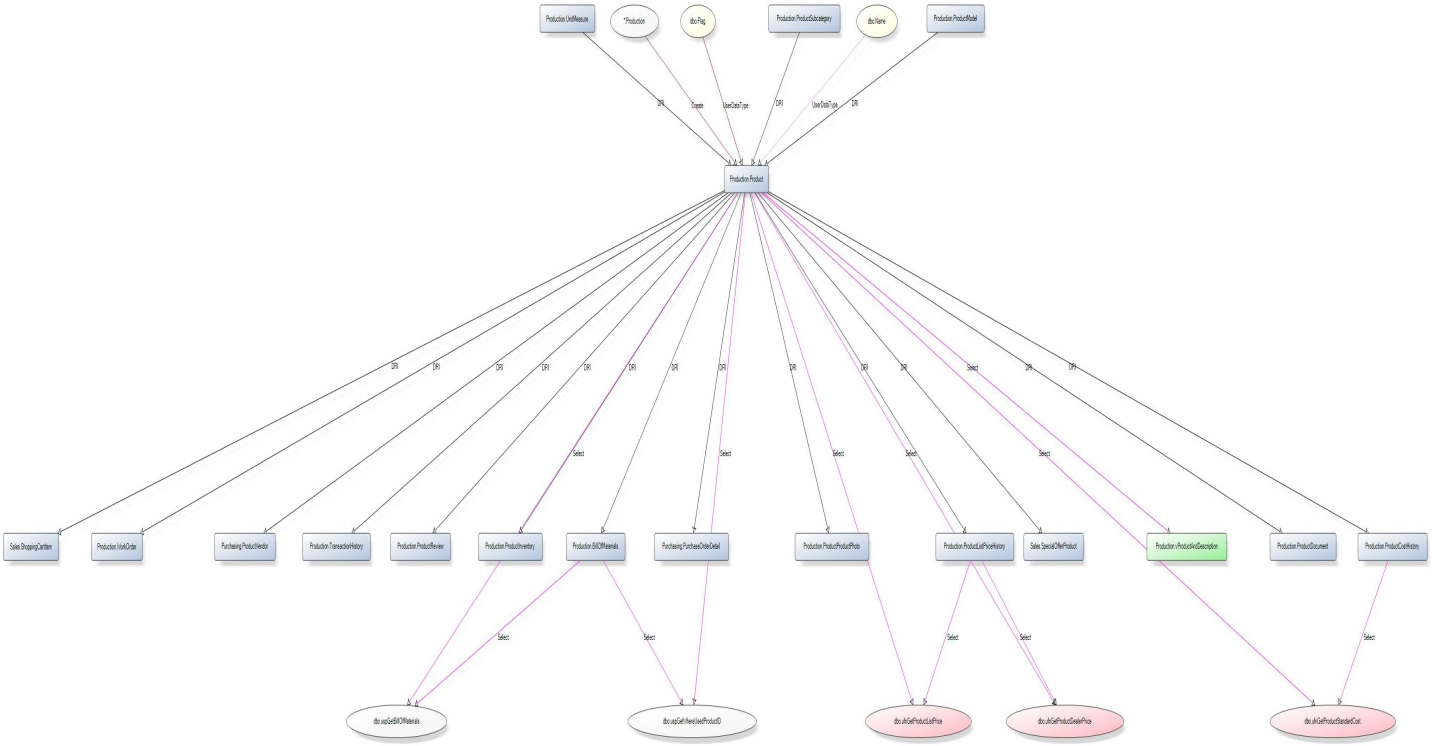
Total: 6 object(s)

Column level dependencies

Object name	Column	Object type
Production.ProductModel	ProductModelID	Table
Production.ProductSubcategory	ProductSubcategoryID	Table
Production.UnitMeasure	UnitMeasureCode	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Products sold or used in the manfacturing of sold products.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[Product] (
        [ProductID]                     [int] IDENTITY(1, 1) NOT NULL,
        [Name]                          [dbo].[Name] NOT NULL,
        [ProductNumber]                 [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [MakeFlag]                      [dbo].[Flag] NOT NULL,
        [FinishedGoodsFlag]             [dbo].[Flag] NOT NULL,
        [Color]                         [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [SafetyStockLevel]              [smallint] NOT NULL,
        [ReorderPoint]                  [smallint] NOT NULL,
```

```
        [StandardCost]              [money] NOT NULL,
        [ListPrice]                 [money] NOT NULL,
        [Size]                      [nvarchar](5) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [SizeUnitMeasureCode]       [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [WeightUnitMeasureCode]     [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Weight]                    [decimal](8, 2) NULL,
        [DaysToManufacture]         [int] NOT NULL,
        [ProductLine]               [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Class]                     [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Style]                     [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [ProductSubcategoryID]      [int] NULL,
        [ProductModelID]            [int] NULL,
        [SellStartDate]             [datetime] NOT NULL,
        [SellEndDate]               [datetime] NULL,
        [DiscontinuedDate]          [datetime] NULL,
        [rowguid]                   [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]              [datetime] NOT NULL,
       CONSTRAINT [PK_Product_ProductID]
       PRIMARY KEY
       CLUSTERED
       ([ProductID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT', N'PK_Product_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'INDEX',
N'PK_Product_ProductID'
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_Class]
    CHECK
    (upper([Class])='H' OR upper([Class])='M' OR upper([Class])='L' OR [Class] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Class]=''h'' OR
[Class]=''m'' OR [Class]=''l'' OR [Class]=''H'' OR [Class]=''M'' OR [Class]=''L'' OR
[Class] IS NULL', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_Class'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_Class]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_DaysToManufacture]
    CHECK
    ([DaysToManufacture]>=(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [DaysToManufacture]
>= (0)', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_DaysToManufacture'
```

```
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_DaysToManufacture]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_ListPrice]
    CHECK
    ([ListPrice]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ListPrice] >=
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_ListPrice'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_ListPrice]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_ProductLine]
    CHECK
    (upper([ProductLine])='R' OR upper([ProductLine])='M' OR upper([ProductLine])='T'
OR upper([ProductLine])='S' OR [ProductLine] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ProductLine]=''r''
OR [ProductLine]=''m'' OR [ProductLine]=''t'' OR [ProductLine]=''s'' OR
[ProductLine]=''R'' OR [ProductLine]=''M'' OR [ProductLine]=''T'' OR
[ProductLine]=''S'' OR [ProductLine] IS NULL', 'SCHEMA', N'Production', 'TABLE',
N'Product', 'CONSTRAINT', N'CK_Product_ProductLine'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_ProductLine]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_ReorderPoint]
    CHECK
    ([ReorderPoint]>(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ReorderPoint] >
(0)', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_ReorderPoint'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_ReorderPoint]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_SafetyStockLevel]
    CHECK
    ([SafetyStockLevel]>(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SafetyStockLevel] >
(0)', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_SafetyStockLevel'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_SafetyStockLevel]
GO
ALTER TABLE [Production].[Product]
```

```
    ADD
    CONSTRAINT [CK_Product_SellEndDate]
    CHECK
    ([SellEndDate]>=[SellStartDate] OR [SellEndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SellEndDate] >=
[SellStartDate] OR [SellEndDate] IS NULL', 'SCHEMA', N'Production', 'TABLE',
N'Product', 'CONSTRAINT', N'CK_Product_SellEndDate'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_SellEndDate]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_StandardCost]
    CHECK
    ([StandardCost]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SafetyStockLevel] >
(0)', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_StandardCost'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_StandardCost]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_Style]
    CHECK
    (upper([Style])='U' OR upper([Style])='M' OR upper([Style])='W' OR [Style] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Style]=''u'' OR
[Style]=''m'' OR [Style]=''w'' OR [Style]=''U'' OR [Style]=''M'' OR [Style]=''W'' OR
[Style] IS NULL', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'CK_Product_Style'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_Style]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [CK_Product_Weight]
    CHECK
    ([Weight]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Weight] > (0.00)',
'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT', N'CK_Product_Weight'
GO
ALTER TABLE [Production].[Product]
CHECK CONSTRAINT [CK_Product_Weight]
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [DF_Product_FinishedGoodsFlag]
    DEFAULT ((1)) FOR [FinishedGoodsFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of  1',
'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'DF_Product_FinishedGoodsFlag'
GO
```

```
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [DF_Product_MakeFlag]
    DEFAULT ((1)) FOR [MakeFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of  1',
'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT', N'DF_Product_MakeFlag'
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [DF_Product_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT',
N'DF_Product_ModifiedDate'
GO
ALTER TABLE [Production].[Product]
    ADD
    CONSTRAINT [DF_Product_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Production', 'TABLE', N'Product', 'CONSTRAINT', N'DF_Product_rowguid'
GO
ALTER TABLE [Production].[Product]
    WITH CHECK
    ADD CONSTRAINT [FK_Product_ProductModel_ProductModelID]
    FOREIGN KEY ([ProductModelID]) REFERENCES [Production].[ProductModel]
([ProductModelID])
ALTER TABLE [Production].[Product]
    CHECK CONSTRAINT [FK_Product_ProductModel_ProductModelID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductModel.ProductModelID.', 'SCHEMA', N'Production', 'TABLE', N'Product',
'CONSTRAINT', N'FK_Product_ProductModel_ProductModelID'
GO
ALTER TABLE [Production].[Product]
    WITH CHECK
    ADD CONSTRAINT [FK_Product_ProductSubcategory_ProductSubcategoryID]
    FOREIGN KEY ([ProductSubcategoryID]) REFERENCES [Production].[ProductSubcategory]
([ProductSubcategoryID])
ALTER TABLE [Production].[Product]
    CHECK CONSTRAINT [FK_Product_ProductSubcategory_ProductSubcategoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductSubcategory.ProductSubcategoryID.', 'SCHEMA', N'Production', 'TABLE',
N'Product', 'CONSTRAINT', N'FK_Product_ProductSubcategory_ProductSubcategoryID'
GO
ALTER TABLE [Production].[Product]
    WITH CHECK
    ADD CONSTRAINT [FK_Product_UnitMeasure_SizeUnitMeasureCode]
    FOREIGN KEY ([SizeUnitMeasureCode]) REFERENCES [Production].[UnitMeasure]
([UnitMeasureCode])
ALTER TABLE [Production].[Product]
    CHECK CONSTRAINT [FK_Product_UnitMeasure_SizeUnitMeasureCode]

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
UnitMeasure.UnitMeasureCode.', 'SCHEMA', N'Production', 'TABLE', N'Product',
'CONSTRAINT', N'FK_Product_UnitMeasure_SizeUnitMeasureCode'
GO
ALTER TABLE [Production].[Product]
    WITH CHECK
    ADD CONSTRAINT [FK_Product_UnitMeasure_WeightUnitMeasureCode]
    FOREIGN KEY ([WeightUnitMeasureCode]) REFERENCES [Production].[UnitMeasure]
([UnitMeasureCode])
ALTER TABLE [Production].[Product]
    CHECK CONSTRAINT [FK_Product_UnitMeasure_WeightUnitMeasureCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
UnitMeasure.UnitMeasureCode.', 'SCHEMA', N'Production', 'TABLE', N'Product',
'CONSTRAINT', N'FK_Product_UnitMeasure_WeightUnitMeasureCode'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Product_Name]
    ON [Production].[Product] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'INDEX', N'AK_Product_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Product_ProductNumber]
    ON [Production].[Product] ([ProductNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'INDEX', N'AK_Product_ProductNumber'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Product_rowguid]
    ON [Production].[Product] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'INDEX',
N'AK_Product_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'H = High, M = Medium, L = Low',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'Class'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product color.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'COLUMN', N'Color'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Number of days required to manufacture
the product.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN',
N'DaysToManufacture'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the product was discontinued.',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'DiscontinuedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Product is not a salable item. 1 =
Product is salable.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN',
N'FinishedGoodsFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Selling price.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'COLUMN', N'ListPrice'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Product is purchased, 1 = Product
```

```
is manufactured in-house.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN',
N'MakeFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the product.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Product records.',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'R = Road, M = Mountain, T = Touring, S
= Standard', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'ProductLine'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product is a member of this product
model. Foreign key to ProductModel.ProductModelID.', 'SCHEMA', N'Production', 'TABLE',
N'Product', 'COLUMN', N'ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique product identification
number.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'ProductNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product is a member of this product
subcategory. Foreign key to ProductSubCategory.ProductSubCategoryID. ', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'COLUMN', N'ProductSubcategoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Inventory level that triggers a
purchase order or work order. ', 'SCHEMA', N'Production', 'TABLE', N'Product',
'COLUMN', N'ReorderPoint'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Production',
'TABLE', N'Product', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Minimum inventory quantity. ',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'SafetyStockLevel'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the product was no longer
available for sale.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN',
N'SellEndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the product was available for
sale.', 'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'SellStartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product size.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'COLUMN', N'Size'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unit of measure for Size column.',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'SizeUnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Standard cost of the product.',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'StandardCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'W = Womens, M = Mens, U = Universal',
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'Style'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product weight.', 'SCHEMA',
N'Production', 'TABLE', N'Product', 'COLUMN', N'Weight'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unit of measure for Weight column.',
```

```
'SCHEMA', N'Production', 'TABLE', N'Product', 'COLUMN', N'WeightUnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Products sold or used in the
manfacturing of sold products.', 'SCHEMA', N'Production', 'TABLE', N'Product', NULL,
NULL
GO
```

Table: AdventureWorks2016CTP3.Production.Product_inmem

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	2039678314
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[IMPK_Product_ProductID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	□
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	

Name	nvarchar	50	
ProductNumber	nvarchar	25	
MakeFlag	bit	1	
FinishedGoodsFlag	bit	1	
Color	nvarchar	15	☐
SafetyStockLevel	smallint	2	
ReorderPoint	smallint	2	
StandardCost	money	8	
ListPrice	money	8	
Size	nvarchar	5	☐
SizeUnitMeasureCode	nchar	3	☐
WeightUnitMeasureCode	nchar	3	☐
Weight	decimal	5	☐
DaysToManufacture	int	4	
ProductLine	nchar	2	☐
Class	nchar	2	☐
Style	nchar	2	☐
ProductSubcategoryID	int	4	☐
ProductModelID	int	4	☐
SellStartDate	datetime2	8	
SellEndDate	datetime2	8	☐
DiscontinuedDate	datetime2	8	☐
ModifiedDate	datetime2	8	

Total: 24 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
IMPK_Product_ProductID	[ProductID]		☐	☐	0	0
IX_Name	[Name]				0	0
IX_ProductNumber	[ProductNumber]				0	0

Total: 3 index/indexes

Check Constraints

Name	Expression
IMCK_Product_Class	([Class]='H' OR [Class]='h' OR [Class]='M' OR [Class]='m' OR [Class]='L' OR [Class]='l' OR [Class] IS NULL)

IMCK_Product_DaysToManufacture	([DaysToManufacture]>=(0))
IMCK_Product_ListPrice	([ListPrice]>=(0.00))
IMCK_Product_ProductLine	([ProductLine]='R' OR [ProductLine]='r' OR [ProductLine]='M' OR [ProductLine]='m' OR [ProductLine]='T' OR [ProductLine]='t' OR [ProductLine]='S' OR [ProductLine]='s' OR [ProductLine] IS NULL)
IMCK_Product_ReorderPoint	([ReorderPoint]>(0))
IMCK_Product_SafetyStockLevel	([SafetyStockLevel]>(0))
IMCK_Product_SellEndDate	([SellEndDate]>=[SellStartDate] OR [SellEndDate] IS NULL)
IMCK_Product_StandardCost	([StandardCost]>=(0.00))
IMCK_Product_Style	([Style]='U' OR [Style]='u' OR [Style]='M' OR [Style]='m' OR [Style]='W' OR [Style]='w' OR [Style] IS NULL)
IMCK_Product_Weight	([Weight]>(0.00))

Identity Column

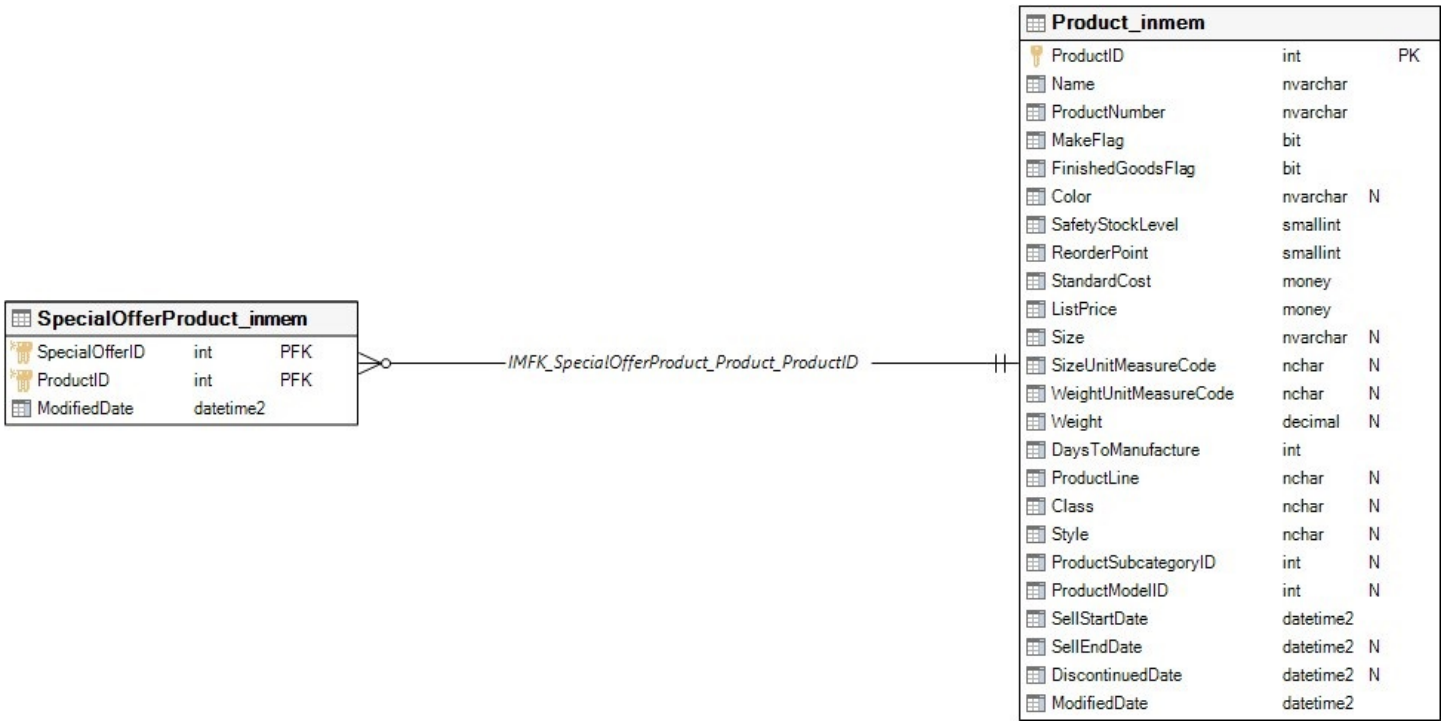
Name	Seed	Increment	Not for replication
ProductID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SpecialOfferProduct_inmem	IMFK_SpecialOfferProduct_Product_ProductID	IMPK_Product_ProductID

Total: 1 table(s)

Data model



Objects that depend on Production.Product_inmem

Object name	Object type	Dep level
Sales.SpecialOfferProduct_inmem	Table	1

Total: 1 object(s)

Objects that Production.Product_inmem depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies

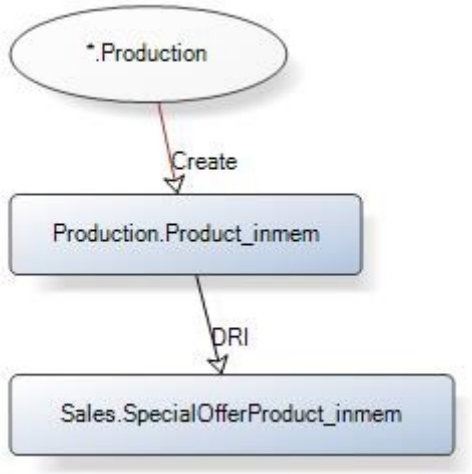


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[Product_inmem] (
        [ProductID]                 [int] IDENTITY(1, 1) NOT NULL,
        [Name]                      [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [ProductNumber]             [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [MakeFlag]                  [bit] NOT NULL,
        [FinishedGoodsFlag]         [bit] NOT NULL,
```

```
        [Color]                     [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [SafetyStockLevel]          [smallint] NOT NULL,
        [ReorderPoint]              [smallint] NOT NULL,
        [StandardCost]              [money] NOT NULL,
        [ListPrice]                 [money] NOT NULL,
        [Size]                      [nvarchar](5) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [SizeUnitMeasureCode]       [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [WeightUnitMeasureCode]     [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Weight]                    [decimal](8, 2) NULL,
        [DaysToManufacture]         [int] NOT NULL,
        [ProductLine]               [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Class]                     [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Style]                     [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [ProductSubcategoryID]      [int] NULL,
        [ProductModelID]            [int] NULL,
        [SellStartDate]             [datetime2](7) NOT NULL,
        [SellEndDate]               [datetime2](7) NULL,
        [DiscontinuedDate]          [datetime2](7) NULL,
        [ModifiedDate]              [datetime2](7) NOT NULL,
        CONSTRAINT [IMPK_Product_ProductID]
        PRIMARY KEY
        NONCLUSTERED HASH
        ([ProductID])
        WITH (BUCKET_COUNT=1048576)
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_Class]
    CHECK
    ([Class]='H' OR [Class]='h' OR [Class]='M' OR [Class]='m' OR [Class]='L' OR
[Class]='l' OR [Class] IS NULL)
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_Class]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_DaysToManufacture]
    CHECK
    ([DaysToManufacture]>=(0))
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_DaysToManufacture]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_ListPrice]
    CHECK
    ([ListPrice]>=(0.00))
GO
ALTER TABLE [Production].[Product_inmem]
```

```
CHECK CONSTRAINT [IMCK_Product_ListPrice]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_ProductLine]
    CHECK
    ([ProductLine]='R' OR [ProductLine]='r' OR [ProductLine]='M' OR [ProductLine]='m'
OR [ProductLine]='T' OR [ProductLine]='t' OR [ProductLine]='S' OR [ProductLine]='s' OR
[ProductLine] IS NULL)
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_ProductLine]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_ReorderPoint]
    CHECK
    ([ReorderPoint]>(0))
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_ReorderPoint]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_SafetyStockLevel]
    CHECK
    ([SafetyStockLevel]>(0))
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_SafetyStockLevel]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_SellEndDate]
    CHECK
    ([SellEndDate]>=[SellStartDate] OR [SellEndDate] IS NULL)
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_SellEndDate]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_StandardCost]
    CHECK
    ([StandardCost]>=(0.00))
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_StandardCost]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMCK_Product_Style]
    CHECK
    ([Style]='U' OR [Style]='u' OR [Style]='M' OR [Style]='m' OR [Style]='W' OR
[Style]='w' OR [Style] IS NULL)
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_Style]
GO
ALTER TABLE [Production].[Product_inmem]
```

```
    ADD
    CONSTRAINT [IMCK_Product_Weight]
    CHECK
    ([Weight]>(0.00))
GO
ALTER TABLE [Production].[Product_inmem]
CHECK CONSTRAINT [IMCK_Product_Weight]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMDF_Product_FinishedGoodsFlag]
    DEFAULT ((1)) FOR [FinishedGoodsFlag]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMDF_Product_MakeFlag]
    DEFAULT ((1)) FOR [MakeFlag]
GO
ALTER TABLE [Production].[Product_inmem]
    ADD
    CONSTRAINT [IMDF_Product_ModifiedDate]
    DEFAULT (sysdatetime()) FOR [ModifiedDate]
GO
CREATE NONCLUSTERED INDEX [IX_Name]
    ON [Production].[Product_inmem] ([Name])
    WITH ( STATISTICS_NORECOMPUTE = ON, ALLOW_ROW_LOCKS = OFF, ALLOW_PAGE_LOCKS = OFF)
GO
CREATE NONCLUSTERED INDEX [IX_ProductNumber]
    ON [Production].[Product_inmem] ([ProductNumber])
    WITH ( STATISTICS_NORECOMPUTE = ON, ALLOW_ROW_LOCKS = OFF, ALLOW_PAGE_LOCKS = OFF)
GO
```

Table: AdventureWorks2016CTP3.Production.Product_ondisk

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	772197801
Located On	PRIMARY
Rows	504
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	

Filetable collate	
Filetable primary key	[ODPK_Product_ProductID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	
Name			nvarchar	50	
ProductNumber			nvarchar	25	
MakeFlag			bit	1	
FinishedGoodsFlag			bit	1	
Color			nvarchar	15	□
SafetyStockLevel			smallint	2	
ReorderPoint			smallint	2	
StandardCost			money	8	
ListPrice			money	8	
Size			nvarchar	5	□
SizeUnitMeasureCode			nchar	3	□
WeightUnitMeasureCode			nchar	3	□
Weight			decimal	5	□
DaysToManufacture			int	4	
ProductLine			nchar	2	□
Class			nchar	2	□
Style			nchar	2	□
ProductSubcategoryID			int	4	□
ProductModelID			int	4	□
SellStartDate			datetime2	8	

SellEndDate	datetime2	8	☐
DiscontinuedDate	datetime2	8	☐
ModifiedDate	datetime2	8	

Total: 24 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
ODPK_Product_ProductID	[ProductID]		☐	☐	192	0
IX_Name	[Name]				48	0
IX_ProductNumber	[ProductNumber]				32	0

Total: 3 index/indexes

Check Constraints

Name	Expression
ODCK_Product_Class	(upper([Class])='H' OR upper([Class])='M' OR upper([Class])='L' OR [Class] IS NULL)
ODCK_Product_DaysToManufacture	([DaysToManufacture]>=(0))
ODCK_Product_ListPrice	([ListPrice]>=(0.00))
ODCK_Product_ProductLine	(upper([ProductLine])='R' OR upper([ProductLine])='M' OR upper([ProductLine])='T' OR upper([ProductLine])='S' OR [ProductLine] IS NULL)
ODCK_Product_ReorderPoint	([ReorderPoint]>(0))
ODCK_Product_SafetyStockLevel	([SafetyStockLevel]>(0))
ODCK_Product_SellEndDate	([SellEndDate]>=[SellStartDate] OR [SellEndDate] IS NULL)
ODCK_Product_StandardCost	([StandardCost]>=(0.00))
ODCK_Product_Style	(upper([Style])='U' OR upper([Style])='M' OR upper([Style])='W' OR [Style] IS NULL)
ODCK_Product_Weight	([Weight]>(0.00))

Identity Column

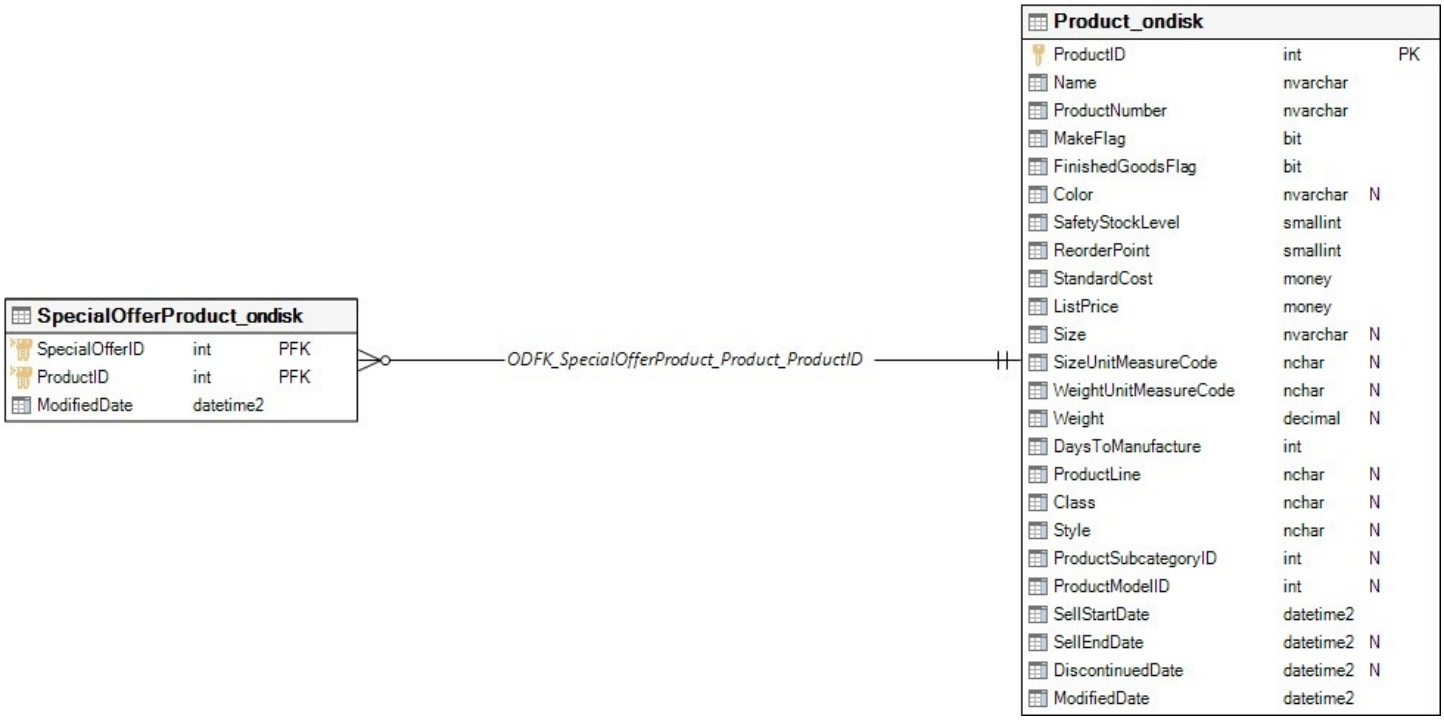
Name	Seed	Increment	Not for replication
ProductID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SpecialOfferProduct_ondisk	ODFK_SpecialOfferProduct_Product_ProductID	ODPK_Product_ProductID

Total: 1 table(s)

Data model



Objects that depend on Production.Product_ondisk

Object name	Object type	Dep level
Sales.SpecialOfferProduct_ondisk	Table	1
Sales.usp_InsertSalesOrder_ondisk	Procedure	1

Total: 2 object(s)

Objects that Production.Product_ondisk depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies

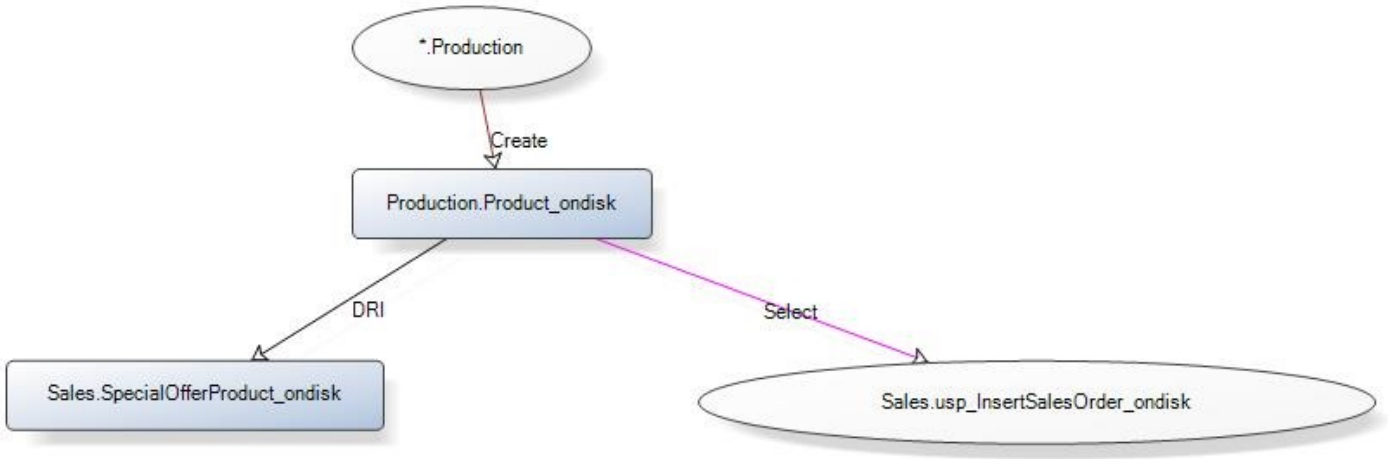


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[Product_ondisk] (
        [ProductID]                 [int] IDENTITY(1, 1) NOT NULL,
        [Name]                      [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [ProductNumber]             [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [MakeFlag]                  [bit] NOT NULL,
        [FinishedGoodsFlag]         [bit] NOT NULL,
        [Color]                     [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [SafetyStockLevel]          [smallint] NOT NULL,
        [ReorderPoint]              [smallint] NOT NULL,
        [StandardCost]              [money] NOT NULL,
        [ListPrice]                 [money] NOT NULL,
        [Size]                      [nvarchar](5) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [SizeUnitMeasureCode]       [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [WeightUnitMeasureCode]     [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Weight]                    [decimal](8, 2) NULL,
        [DaysToManufacture]         [int] NOT NULL,
        [ProductLine]               [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Class]                     [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [Style]                     [nchar](2) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [ProductSubcategoryID]      [int] NULL,
        [ProductModelID]            [int] NULL,
        [SellStartDate]             [datetime2](7) NOT NULL,
        [SellEndDate]               [datetime2](7) NULL,
        [DiscontinuedDate]          [datetime2](7) NULL,
        [ModifiedDate]              [datetime2](7) NOT NULL,
       CONSTRAINT [ODPK_Product_ProductID]
       PRIMARY KEY
       CLUSTERED
       ([ProductID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
```

```
    CONSTRAINT [ODCK_Product_Class]
    CHECK
    (upper([Class])='H' OR upper([Class])='M' OR upper([Class])='L' OR [Class] IS NULL)
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_Class]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_DaysToManufacture]
    CHECK
    ([DaysToManufacture]>=(0))
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_DaysToManufacture]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_ListPrice]
    CHECK
    ([ListPrice]>=(0.00))
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_ListPrice]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_ProductLine]
    CHECK
    (upper([ProductLine])='R' OR upper([ProductLine])='M' OR upper([ProductLine])='T'
OR upper([ProductLine])='S' OR [ProductLine] IS NULL)
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_ProductLine]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_ReorderPoint]
    CHECK
    ([ReorderPoint]>(0))
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_ReorderPoint]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_SafetyStockLevel]
    CHECK
    ([SafetyStockLevel]>(0))
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_SafetyStockLevel]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_SellEndDate]
    CHECK
    ([SellEndDate]>=[SellStartDate] OR [SellEndDate] IS NULL)
GO
ALTER TABLE [Production].[Product_ondisk]
```

```
CHECK CONSTRAINT [ODCK_Product_SellEndDate]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_StandardCost]
    CHECK
    ([StandardCost]>=(0.00))
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_StandardCost]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_Style]
    CHECK
    (upper([Style])='U' OR upper([Style])='M' OR upper([Style])='W' OR [Style] IS NULL)
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_Style]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODCK_Product_Weight]
    CHECK
    ([Weight]>(0.00))
GO
ALTER TABLE [Production].[Product_ondisk]
CHECK CONSTRAINT [ODCK_Product_Weight]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODDF_Product_FinishedGoodsFlag]
    DEFAULT ((1)) FOR [FinishedGoodsFlag]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODDF_Product_MakeFlag]
    DEFAULT ((1)) FOR [MakeFlag]
GO
ALTER TABLE [Production].[Product_ondisk]
    ADD
    CONSTRAINT [ODDF_Product_ModifiedDate]
    DEFAULT (sysdatetime()) FOR [ModifiedDate]
GO
CREATE NONCLUSTERED INDEX [IX_Name]
    ON [Production].[Product_ondisk] ([Name])
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IX_ProductNumber]
    ON [Production].[Product_ondisk] ([ProductNumber])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.Production.ProductCategory

Table Properties

Name	Value

Schema	Production
Owner	dbo
Table is replicated	
ID	386100416
Located On	PRIMARY
Rows	4
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductCategory_ProductCategoryID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductCategoryID			int	4	
Name			Name	50	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductCategor	[ProductCate		☐	☐	48	0

y_ProductCategoryID	goryID]			
AK_ProductCategory_Name	[Name]	☐	16	0
AK_ProductCategory_rowguid	[rowguid]	☐	16	0

Total: 3 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ProductCategoryID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductSubcategory	FK_ProductSubcategory_ProductCategory_ProductCategoryID	PK_ProductCategory_ProductCategoryID

Total: 1 table(s)

Data model

Objects that depend on Production.ProductCategory

Object name	Object type	Dep level
Production.ProductSubcategory	Table	1

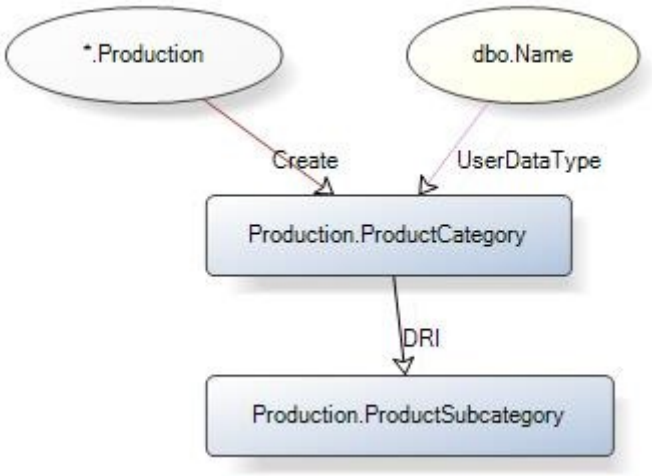
Total: 1 object(s)

Objects that Production.ProductCategory depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	High-level product categorization.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductCategory] (
        [ProductCategoryID]     [int] IDENTITY(1, 1) NOT NULL,
        [Name]                  [dbo].[Name] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_ProductCategory_ProductCategoryID]
        PRIMARY KEY
        CLUSTERED
        ([ProductCategoryID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductCategory', 'CONSTRAINT',
N'PK_ProductCategory_ProductCategoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductCategory', 'INDEX',
N'PK_ProductCategory_ProductCategoryID'
```

```
GO
ALTER TABLE [Production].[ProductCategory]
    ADD
    CONSTRAINT [DF_ProductCategory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductCategory', 'CONSTRAINT',
N'DF_ProductCategory_ModifiedDate'
GO
ALTER TABLE [Production].[ProductCategory]
    ADD
    CONSTRAINT [DF_ProductCategory_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
NEWID()()', 'SCHEMA', N'Production', 'TABLE', N'ProductCategory', 'CONSTRAINT',
N'DF_ProductCategory_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductCategory_Name]
    ON [Production].[ProductCategory] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'ProductCategory', 'INDEX', N'AK_ProductCategory_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductCategory_rowguid]
    ON [Production].[ProductCategory] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Production', 'TABLE', N'ProductCategory',
'INDEX', N'AK_ProductCategory_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductCategory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Category description.', 'SCHEMA',
N'Production', 'TABLE', N'ProductCategory', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ProductCategory
records.', 'SCHEMA', N'Production', 'TABLE', N'ProductCategory', 'COLUMN',
N'ProductCategoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Production',
'TABLE', N'ProductCategory', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'High-level product categorization.',
'SCHEMA', N'Production', 'TABLE', N'ProductCategory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductCostHistory

Table Properties

Name	Value

Schema	Production
Owner	dbo
Table is replicated	
ID	434100587
Located On	PRIMARY
Rows	395
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductCostHistory_ProductID_StartDate]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	
StartDate			datetime	8	
EndDate			datetime	8	□
StandardCost			money	8	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor

PK_ProductCostHistory_ProductID_StartDate	[ProductID]	☐	☐	40	0

Total: 1 index/indexes

Check Constraints

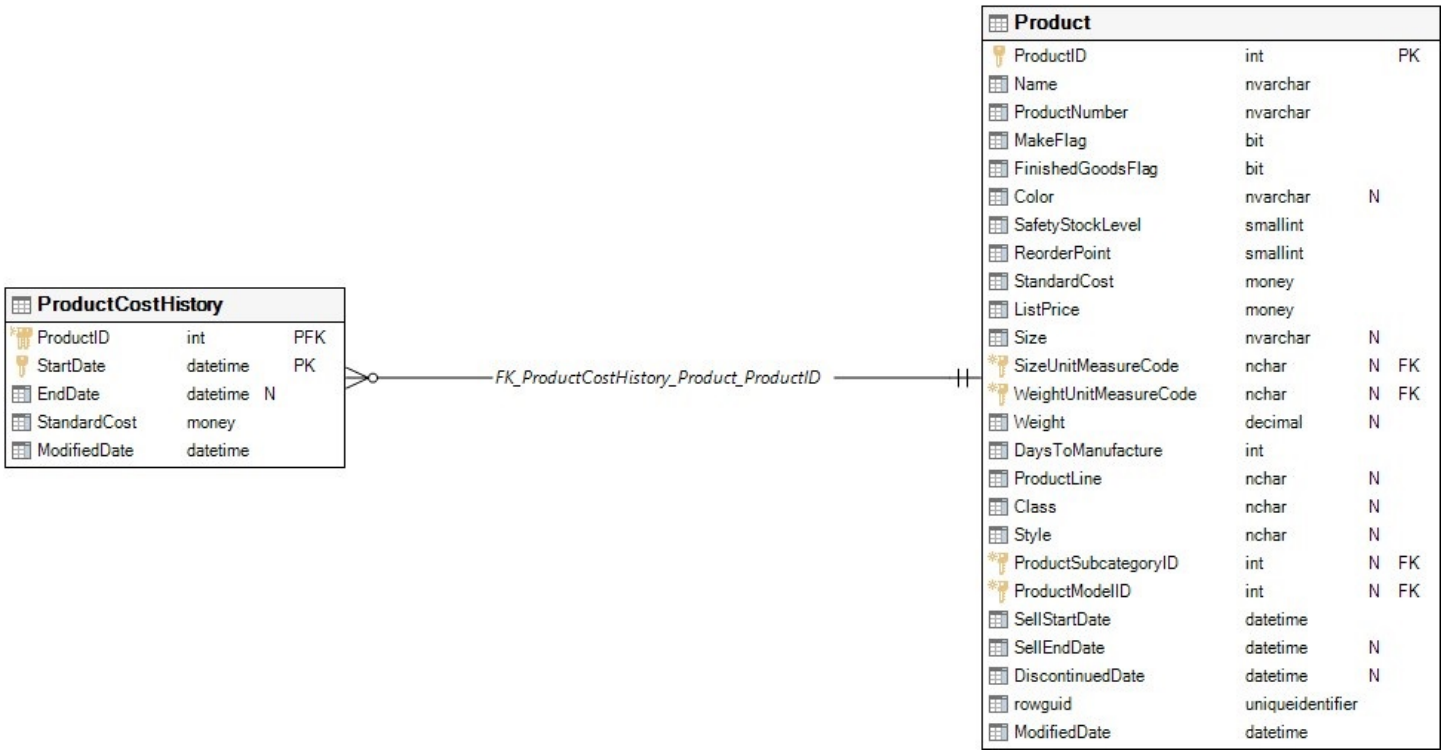
Name	Expression
CK_ProductCostHistory_EndDate	([EndDate]>=[StartDate] OR [EndDate] IS NULL)
CK_ProductCostHistory_StandardCost	([StandardCost]>=(0.00))

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_ProductCostHistory_Product_ProductID

Total: 1 table(s)

Data model



Objects that depend on Production.ProductCostHistory

Object name	Object type	Dep level
ufnGetProductStandardCost	Function	1

Total: 1 object(s)

Objects that Production.ProductCostHistory depends on

Object name	Object type	Dep level
Production	Schema	1

Production.Product	Table	1

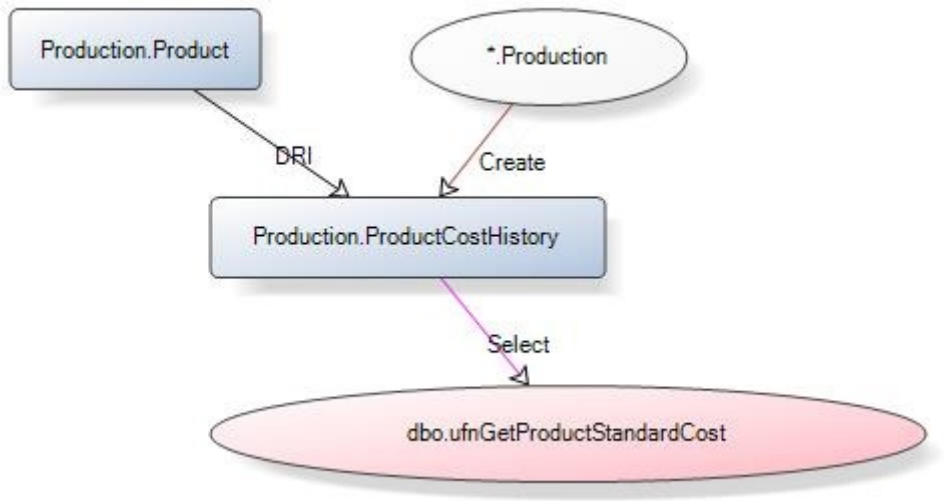
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Changes in the cost of a product over time.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[ProductCostHistory] (
        [ProductID]         [int] NOT NULL,
        [StartDate]         [datetime] NOT NULL,
        [EndDate]           [datetime] NULL,
        [StandardCost]      [money] NOT NULL,
```

```
        [ModifiedDate]     [datetime] NOT NULL,
        CONSTRAINT [PK_ProductCostHistory_ProductID_StartDate]
        PRIMARY KEY
        CLUSTERED
        ([ProductID], [StartDate])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', 'CONSTRAINT',
N'PK_ProductCostHistory_ProductID_StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', 'INDEX',
N'PK_ProductCostHistory_ProductID_StartDate'
GO
ALTER TABLE [Production].[ProductCostHistory]
    ADD
    CONSTRAINT [CK_ProductCostHistory_EndDate]
    CHECK
    ([EndDate]>=[StartDate] OR [EndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EndDate] >=
[StartDate] OR [EndDate] IS NULL', 'SCHEMA', N'Production', 'TABLE',
N'ProductCostHistory', 'CONSTRAINT', N'CK_ProductCostHistory_EndDate'
GO
ALTER TABLE [Production].[ProductCostHistory]
CHECK CONSTRAINT [CK_ProductCostHistory_EndDate]
GO
ALTER TABLE [Production].[ProductCostHistory]
    ADD
    CONSTRAINT [CK_ProductCostHistory_StandardCost]
    CHECK
    ([StandardCost]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [StandardCost] >=
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', 'CONSTRAINT',
N'CK_ProductCostHistory_StandardCost'
GO
ALTER TABLE [Production].[ProductCostHistory]
CHECK CONSTRAINT [CK_ProductCostHistory_StandardCost]
GO
ALTER TABLE [Production].[ProductCostHistory]
    ADD
    CONSTRAINT [DF_ProductCostHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', 'CONSTRAINT',
N'DF_ProductCostHistory_ModifiedDate'
GO
ALTER TABLE [Production].[ProductCostHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductCostHistory_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[ProductCostHistory]
    CHECK CONSTRAINT [FK_ProductCostHistory_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
```

```
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory',
'CONSTRAINT', N'FK_ProductCostHistory_Product_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product cost end date.', 'SCHEMA',
N'Production', 'TABLE', N'ProductCostHistory', 'COLUMN', N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Standard cost of the product.',
'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', 'COLUMN', N'StandardCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product cost start date.', 'SCHEMA',
N'Production', 'TABLE', N'ProductCostHistory', 'COLUMN', N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Changes in the cost of a product over
time.', 'SCHEMA', N'Production', 'TABLE', N'ProductCostHistory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductDescription

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	498100815
Located On	PRIMARY
Rows	762
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductDescription_ProductDescriptionID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	

Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductDescriptionID			int	4	
Description			nvarchar	400	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductDescription_ProductDescriptionID	[ProductDescriptionID]		☐	☐	200	0
AK_ProductDescription_rowguid	[rowguid]			☐	40	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ProductDescriptionID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductModelProductDescriptionCulture	FK_ProductModelProductDescriptionCulture_ProductDescription_ProductDescriptionID	PK_ProductDescription_ProductDescriptionID

Total: 1 table(s)

Data model

Objects that depend on Production.ProductDescription

Object name	Object type	Dep level
Production.ProductModelProductDescriptionCulture	Table	1
Production.vProductAndDescription	View	1

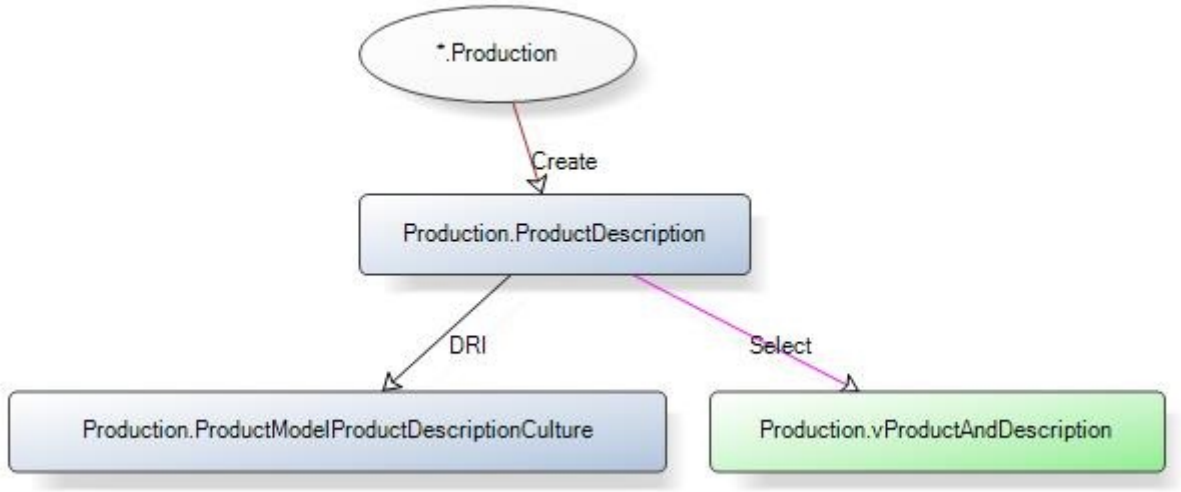
Total: 2 object(s)

Objects that Production.ProductDescription depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product descriptions in several languages.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductDescription] (
```

```
        [ProductDescriptionID]     [int] IDENTITY(1, 1) NOT NULL,
        [Description]              [nvarchar](400) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [rowguid]                  [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]             [datetime] NOT NULL,
        CONSTRAINT [PK_ProductDescription_ProductDescriptionID]
        PRIMARY KEY
        CLUSTERED
        ([ProductDescriptionID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'CONSTRAINT',
N'PK_ProductDescription_ProductDescriptionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'INDEX',
N'PK_ProductDescription_ProductDescriptionID'
GO
ALTER TABLE [Production].[ProductDescription]
    ADD
    CONSTRAINT [DF_ProductDescription_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'CONSTRAINT',
N'DF_ProductDescription_ModifiedDate'
GO
ALTER TABLE [Production].[ProductDescription]
    ADD
    CONSTRAINT [DF_ProductDescription_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'CONSTRAINT',
N'DF_ProductDescription_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductDescription_rowguid]
    ON [Production].[ProductDescription] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Production', 'TABLE', N'ProductDescription',
'INDEX', N'AK_ProductDescription_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Description of the product.',
'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'COLUMN', N'Description'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ProductDescription
records.', 'SCHEMA', N'Production', 'TABLE', N'ProductDescription', 'COLUMN',
N'ProductDescriptionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Production',
'TABLE', N'ProductDescription', 'COLUMN', N'rowguid'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product descriptions in several
languages.', 'SCHEMA', N'Production', 'TABLE', N'ProductDescription', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductDocument

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	546100986
Located On	PRIMARY
Rows	32
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductDocument_ProductID_DocumentNode]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	

DocumentNode	[hierarchyid]	892
ModifiedDate	datetime	8

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductDocument_ProductID_DocumentNode	[ProductID]		☐	☐	16	0

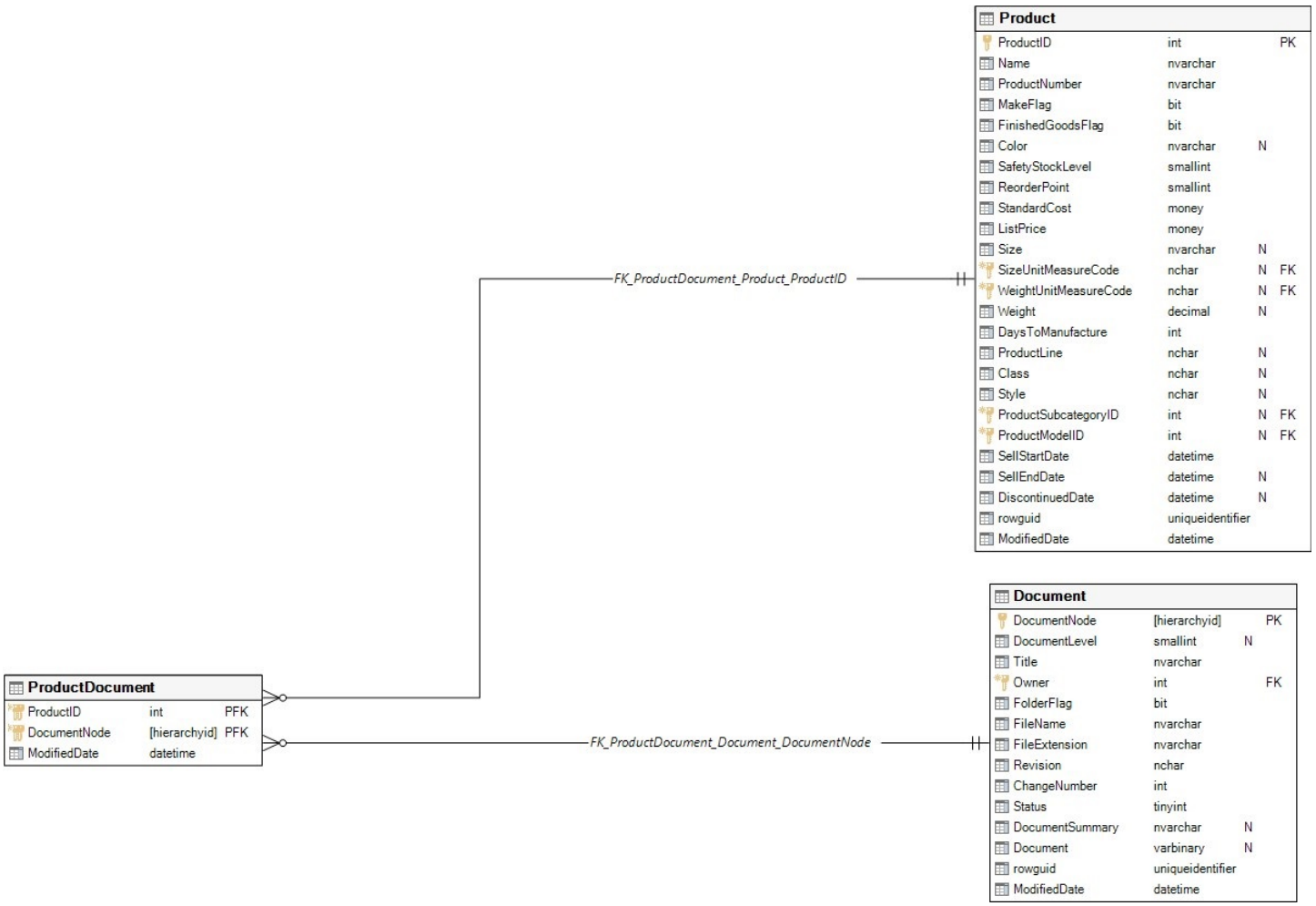
Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Document	PK_Document_DocumentNode	FK_ProductDocument_Document_DocumentNode
Production.Product	PK_Product_ProductID	FK_ProductDocument_Product_ProductID

Total: 2 table(s)

Data model



Objects that Production.ProductDocument depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Document	Table	1
Production.Product	Table	1

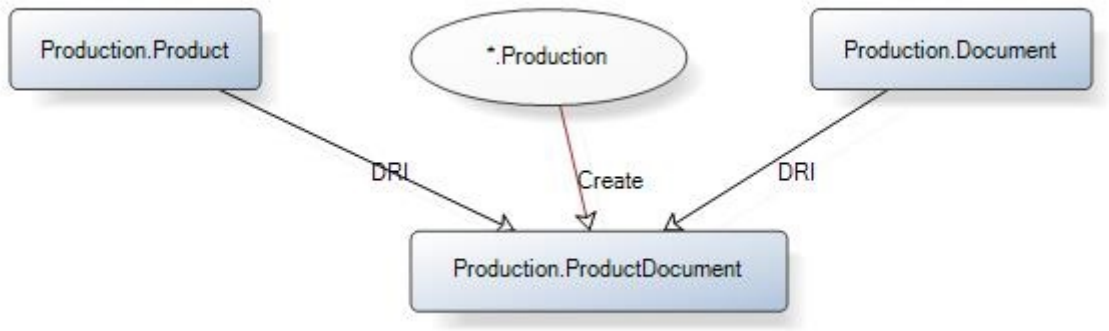
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Document	DocumentNode	Table
Production.Product	ProductID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping products to related product documents.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[ProductDocument] (
        [ProductID]         [int] NOT NULL,
```

```
        [DocumentNode]     [hierarchyid] NOT NULL,
        [ModifiedDate]     [datetime] NOT NULL,
        CONSTRAINT [PK_ProductDocument_ProductID_DocumentNode]
        PRIMARY KEY
        CLUSTERED
        ([ProductID], [DocumentNode])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductDocument', 'CONSTRAINT',
N'PK_ProductDocument_ProductID_DocumentNode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument', 'INDEX',
N'PK_ProductDocument_ProductID_DocumentNode'
GO
ALTER TABLE [Production].[ProductDocument]
    ADD
    CONSTRAINT [DF_ProductDocument_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument', 'CONSTRAINT',
N'DF_ProductDocument_ModifiedDate'
GO
ALTER TABLE [Production].[ProductDocument]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductDocument_Document_DocumentNode]
    FOREIGN KEY ([DocumentNode]) REFERENCES [Production].[Document] ([DocumentNode])
ALTER TABLE [Production].[ProductDocument]
    CHECK CONSTRAINT [FK_ProductDocument_Document_DocumentNode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Document.DocumentNode.', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument',
'CONSTRAINT', N'FK_ProductDocument_Document_DocumentNode'
GO
ALTER TABLE [Production].[ProductDocument]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductDocument_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[ProductDocument]
    CHECK CONSTRAINT [FK_ProductDocument_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument',
'CONSTRAINT', N'FK_ProductDocument_Product_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Document identification number.
Foreign key to Document.DocumentNode.', 'SCHEMA', N'Production', 'TABLE',
N'ProductDocument', 'COLUMN', N'DocumentNode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument',
```

```
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping products
to related product documents.', 'SCHEMA', N'Production', 'TABLE', N'ProductDocument',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductInventory

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	578101100
Located On	PRIMARY
Rows	1069
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductInventory_ProductID_LocationID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable

ProductID	int	4
LocationID	smallint	2
Shelf	nvarchar	10
Bin	tinyint	1
Quantity	smallint	2
rowguid	uniqueidentifier	16
ModifiedDate	datetime	8

Total: 7 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductInventory_ProductID_LocationID	[ProductID]		☐	☐	72	0

Total: 1 index/indexes

Check Constraints

Name	Expression
CK_ProductInventory_Bin	([Bin]>=(0) AND [Bin]<=(100))
CK_ProductInventory_Shelf	([Shelf] like '[A-Za-z]' OR [Shelf]='N/A')

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Location	PK_Location_LocationID	FK_ProductInventory_Location_LocationID
Production.Product	PK_Product_ProductID	FK_ProductInventory_Product_ProductID

Total: 2 table(s)

Data model

Objects that depend on Production.ProductInventory

Object name	Object type	Dep level
ufnGetStock	Function	1

Total: 1 object(s)

Objects that Production.ProductInventory depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Location	Table	1
Production.Product	Table	1

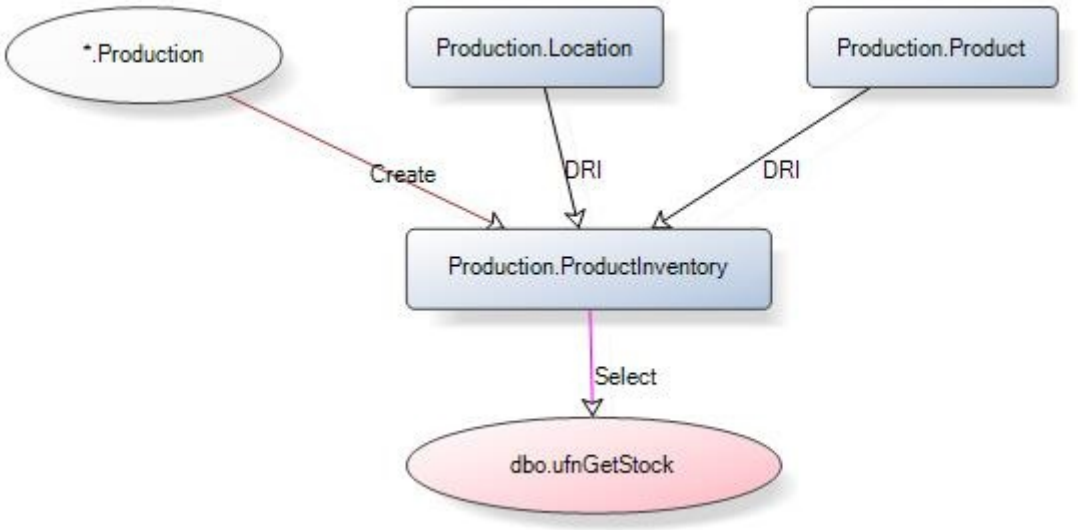
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Location	LocationID	Table
Production.Product	ProductID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product inventory information.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductInventory] (
        [ProductID]         [int] NOT NULL,
        [LocationID]        [smallint] NOT NULL,
        [Shelf]             [nvarchar](10) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Bin]               [tinyint] NOT NULL,
        [Quantity]          [smallint] NOT NULL,
        [rowguid]           [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_ProductInventory_ProductID_LocationID]
        PRIMARY KEY
        CLUSTERED
        ([ProductID], [LocationID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
```

```
'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'CONSTRAINT',
N'PK_ProductInventory_ProductID_LocationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'INDEX',
N'PK_ProductInventory_ProductID_LocationID'
GO
ALTER TABLE [Production].[ProductInventory]
    ADD
    CONSTRAINT [CK_ProductInventory_Bin]
    CHECK
    ([Bin]>=(0) AND [Bin]<=(100))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Bin] BETWEEN (0) AND
(100)', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'CONSTRAINT',
N'CK_ProductInventory_Bin'
GO
ALTER TABLE [Production].[ProductInventory]
CHECK CONSTRAINT [CK_ProductInventory_Bin]
GO
ALTER TABLE [Production].[ProductInventory]
    ADD
    CONSTRAINT [CK_ProductInventory_Shelf]
    CHECK
    ([Shelf] like '[A-Za-z]' OR [Shelf]='N/A')
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Shelf] like ''[A-Za-
z]'' OR [Shelf]=''N/A''', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory',
'CONSTRAINT', N'CK_ProductInventory_Shelf'
GO
ALTER TABLE [Production].[ProductInventory]
CHECK CONSTRAINT [CK_ProductInventory_Shelf]
GO
ALTER TABLE [Production].[ProductInventory]
    ADD
    CONSTRAINT [DF_ProductInventory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'CONSTRAINT',
N'DF_ProductInventory_ModifiedDate'
GO
ALTER TABLE [Production].[ProductInventory]
    ADD
    CONSTRAINT [DF_ProductInventory_Quantity]
    DEFAULT ((0)) FOR [Quantity]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'CONSTRAINT',
N'DF_ProductInventory_Quantity'
GO
ALTER TABLE [Production].[ProductInventory]
    ADD
    CONSTRAINT [DF_ProductInventory_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'CONSTRAINT',
N'DF_ProductInventory_rowguid'
GO
```

```
ALTER TABLE [Production].[ProductInventory]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductInventory_Location_LocationID]
    FOREIGN KEY ([LocationID]) REFERENCES [Production].[Location] ([LocationID])
ALTER TABLE [Production].[ProductInventory]
    CHECK CONSTRAINT [FK_ProductInventory_Location_LocationID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Location.LocationID.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory',
'CONSTRAINT', N'FK_ProductInventory_Location_LocationID'
GO
ALTER TABLE [Production].[ProductInventory]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductInventory_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[ProductInventory]
    CHECK CONSTRAINT [FK_ProductInventory_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory',
'CONSTRAINT', N'FK_ProductInventory_Product_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Storage container on a shelf in an
inventory location.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'COLUMN',
N'Bin'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Inventory location identification
number. Foreign key to Location.LocationID. ', 'SCHEMA', N'Production', 'TABLE',
N'ProductInventory', 'COLUMN', N'LocationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity of products in the inventory
location.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'COLUMN',
N'Quantity'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Production',
'TABLE', N'ProductInventory', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Storage compartment within an
inventory location.', 'SCHEMA', N'Production', 'TABLE', N'ProductInventory', 'COLUMN',
N'Shelf'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product inventory information.',
'SCHEMA', N'Production', 'TABLE', N'ProductInventory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductListPriceHistory

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	674101442
Located On	PRIMARY
Rows	395
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductListPriceHistory_ProductID_StartDate]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	
StartDate			datetime	8	
EndDate			datetime	8	□
ListPrice			money	8	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductListPrice History_ProductID_ StartDate	[ProductID]		☐	☐	40	0

Total: 1 index/indexes

Check Constraints

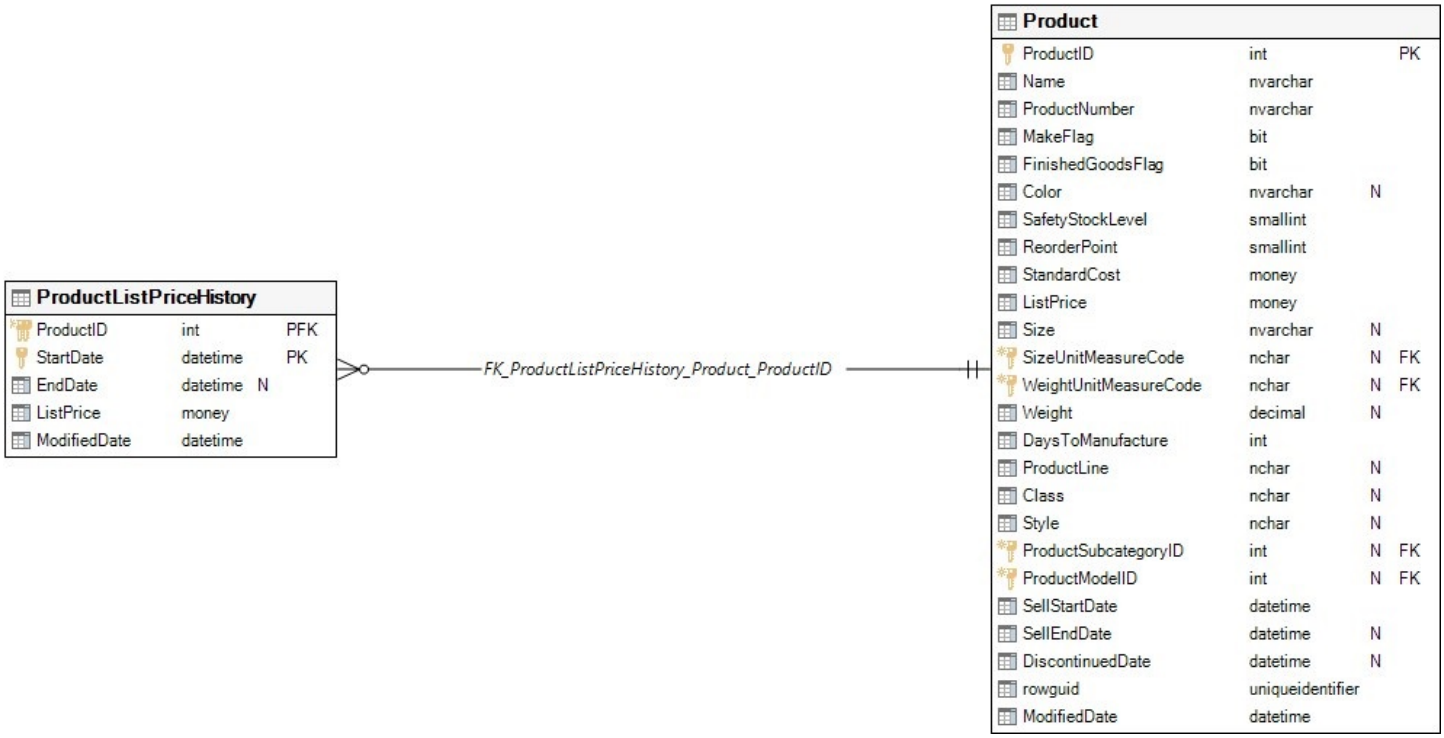
Name	Expression
CK_ProductListPriceHistory_EndDate	([EndDate]>=[StartDate] OR [EndDate] IS NULL)
CK_ProductListPriceHistory_ListPrice	([ListPrice]>(0.00))

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_ProductListPriceHistory_Product_ProductID

Total: 1 table(s)

Data model



Objects that depend on Production.ProductListPriceHistory

Object name	Object type	Dep level
ufnGetProductDealerPrice	Function	1
ufnGetProductListPrice	Function	1

Total: 2 object(s)

Objects that Production.ProductListPriceHistory depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Product	Table	1

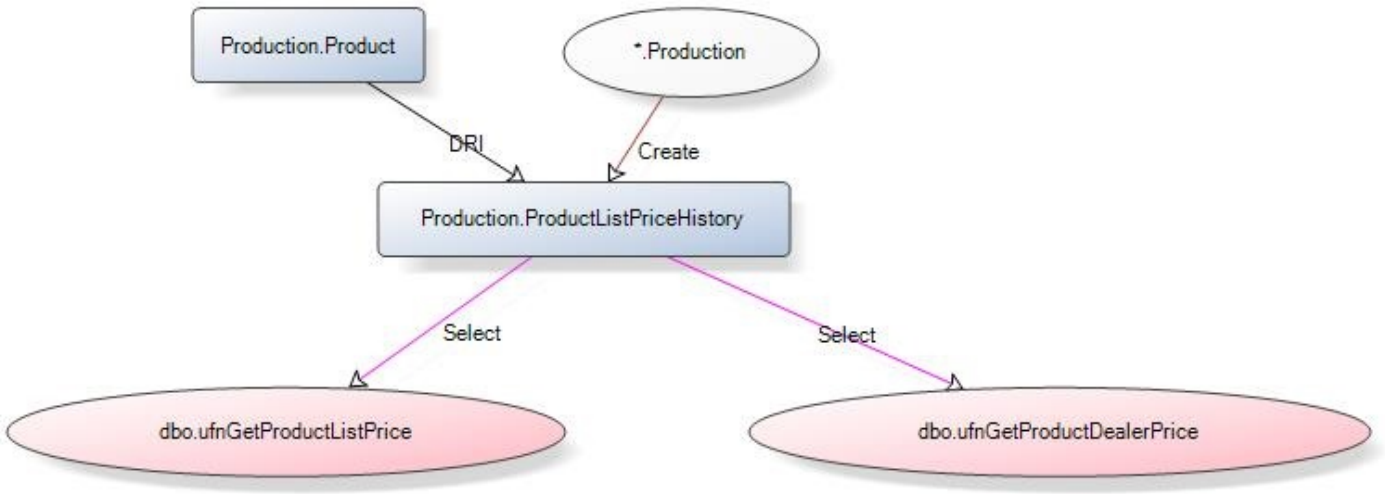
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Changes in the list price of a product over time.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[ProductListPriceHistory] (
        [ProductID]         [int] NOT NULL,
```

```
        [StartDate]         [datetime] NOT NULL,
        [EndDate]           [datetime] NULL,
        [ListPrice]         [money] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_ProductListPriceHistory_ProductID_StartDate]
        PRIMARY KEY
        CLUSTERED
        ([ProductID], [StartDate])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory', 'CONSTRAINT',
N'PK_ProductListPriceHistory_ProductID_StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory',
'INDEX', N'PK_ProductListPriceHistory_ProductID_StartDate'
GO
ALTER TABLE [Production].[ProductListPriceHistory]
    ADD
    CONSTRAINT [CK_ProductListPriceHistory_EndDate]
    CHECK
    ([EndDate]>=[StartDate] OR [EndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EndDate] >=
[StartDate] OR [EndDate] IS NULL', 'SCHEMA', N'Production', 'TABLE',
N'ProductListPriceHistory', 'CONSTRAINT', N'CK_ProductListPriceHistory_EndDate'
GO
ALTER TABLE [Production].[ProductListPriceHistory]
CHECK CONSTRAINT [CK_ProductListPriceHistory_EndDate]
GO
ALTER TABLE [Production].[ProductListPriceHistory]
    ADD
    CONSTRAINT [CK_ProductListPriceHistory_ListPrice]
    CHECK
    ([ListPrice]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ListPrice] >
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory', 'CONSTRAINT',
N'CK_ProductListPriceHistory_ListPrice'
GO
ALTER TABLE [Production].[ProductListPriceHistory]
CHECK CONSTRAINT [CK_ProductListPriceHistory_ListPrice]
GO
ALTER TABLE [Production].[ProductListPriceHistory]
    ADD
    CONSTRAINT [DF_ProductListPriceHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory', 'CONSTRAINT',
N'DF_ProductListPriceHistory_ModifiedDate'
GO
ALTER TABLE [Production].[ProductListPriceHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductListPriceHistory_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[ProductListPriceHistory]
    CHECK CONSTRAINT [FK_ProductListPriceHistory_Product_ProductID]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory',
'CONSTRAINT', N'FK_ProductListPriceHistory_Product_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'List price end date', 'SCHEMA',
N'Production', 'TABLE', N'ProductListPriceHistory', 'COLUMN', N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product list price.', 'SCHEMA',
N'Production', 'TABLE', N'ProductListPriceHistory', 'COLUMN', N'ListPrice'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID', 'SCHEMA', N'Production', 'TABLE',
N'ProductListPriceHistory', 'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'List price start date.', 'SCHEMA',
N'Production', 'TABLE', N'ProductListPriceHistory', 'COLUMN', N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Changes in the list price of a product
over time.', 'SCHEMA', N'Production', 'TABLE', N'ProductListPriceHistory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductModel

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	738101670
Located On	PRIMARY
Rows	128
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductModel_ProductModelID]
Filetable streamid unique	

Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductModelID			int	4	
Name			Name	50	
CatalogDescription			xml(ProductDescriptionSchemaCollection)	2147483647	□
Instructions			xml(ManuInstructionsSchemaCollection)	2147483647	□
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductModel_ProductModelID	[ProductModelID]		□	□	144	0
AK_ProductModel_Name	[Name]			□	16	0
AK_ProductModel_rowguid	[rowguid]			□	16	0
PXML_ProductModel_CatalogDescription					56	0
PXML_ProductModel_Instructions					112	0

Total: 5 index/indexes

Identity Column

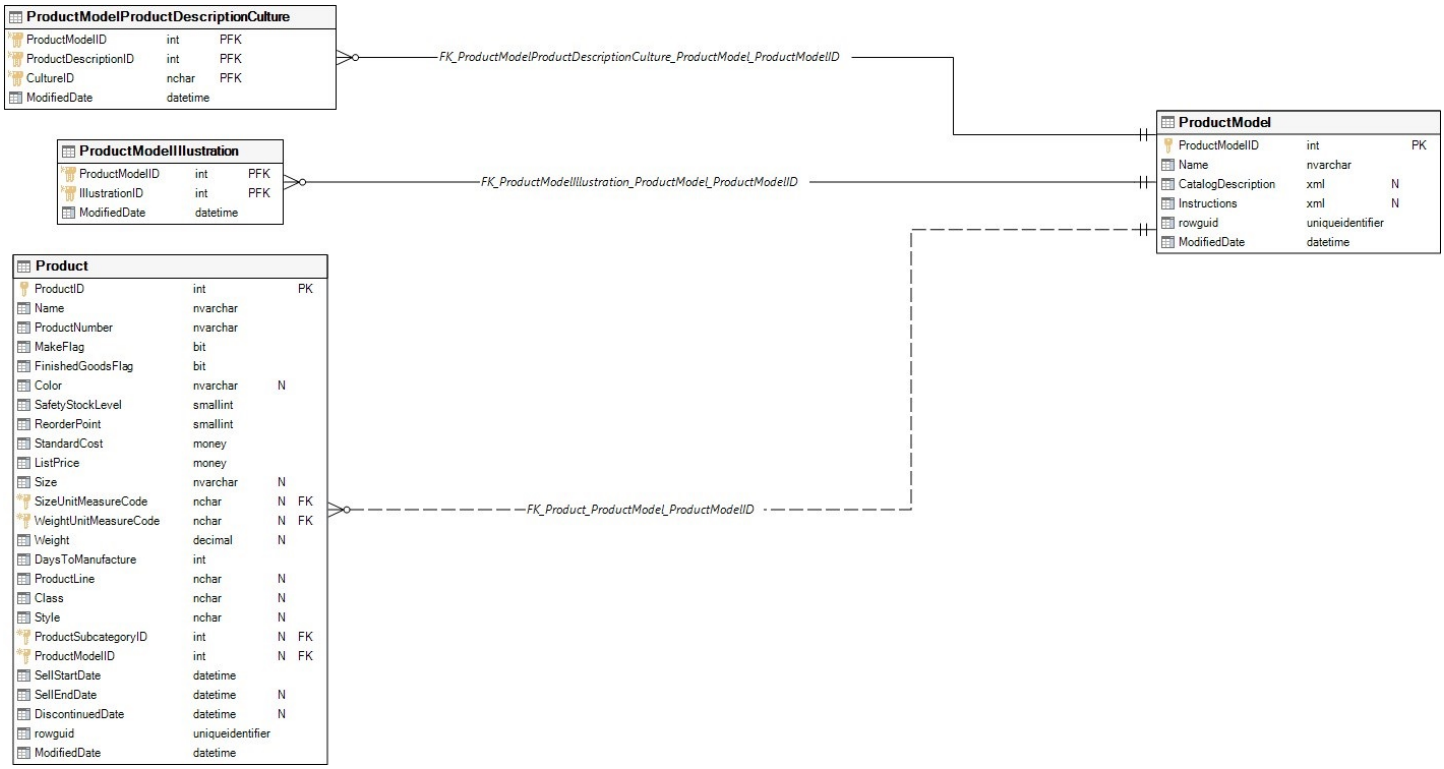
Name	Seed	Increment	Not for replication
ProductModelID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.Product	FK_Product_ProductModel_ProductModelID	PK_ProductModel_ProductModelID
Production.ProductModelIllustration	FK_ProductModelIllustration_ProductModel_ProductModelID	PK_ProductModel_ProductModelID
Production.ProductModelProductDescriptionCulture	FK_ProductModelProductDescriptionCulture_ProductModel_ProductModelID	PK_ProductModel_ProductModelID

Total: 3 table(s)

Data model



Objects that depend on Production.ProductModel

Object name	Object type	Dep level
Production.Product	Table	1
Production.ProductModelIllustration	Table	1
Production.ProductModelProductDescriptionCulture	Table	1
Production.vProductAndDescription	View	1
Production.vProductModelCatalogDescription	View	1
Production.vProductModelInstructions	View	1

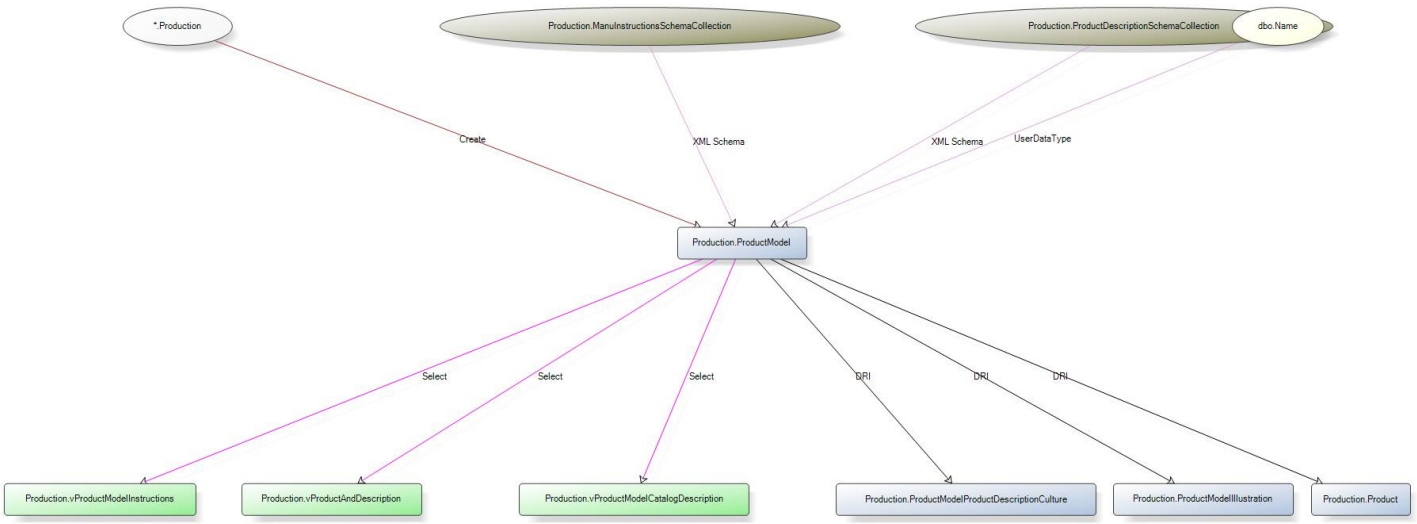
Total: 6 object(s)

Objects that Production.ProductModel depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1
Production.ManuInstructionsSchemaCollection	XML Schema Collection	1
Production.ProductDescriptionSchemaCollection	XML Schema Collection	1

Total: 4 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product model classification.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductModel] (
        [ProductModelID]          [int] IDENTITY(1, 1) NOT NULL,
        [Name]                    [dbo].[Name] NOT NULL,
        [CatalogDescription]      [xml](CONTENT
```

```
[Production].[ProductDescriptionSchemaCollection]) NULL,
        [Instructions]           [xml](CONTENT
[Production].[ManuInstructionsSchemaCollection]) NULL,
        [rowguid]                [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]           [datetime] NOT NULL,
        CONSTRAINT [PK_ProductModel_ProductModelID]
        PRIMARY KEY
        CLUSTERED
        ([ProductModelID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'CONSTRAINT',
N'PK_ProductModel_ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'INDEX',
N'PK_ProductModel_ProductModelID'
GO
ALTER TABLE [Production].[ProductModel]
    ADD
    CONSTRAINT [DF_ProductModel_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'CONSTRAINT',
N'DF_ProductModel_ModifiedDate'
GO
ALTER TABLE [Production].[ProductModel]
    ADD
    CONSTRAINT [DF_ProductModel_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'CONSTRAINT',
N'DF_ProductModel_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductModel_Name]
    ON [Production].[ProductModel] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'ProductModel', 'INDEX', N'AK_ProductModel_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductModel_rowguid]
    ON [Production].[ProductModel] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Production', 'TABLE', N'ProductModel',
'INDEX', N'AK_ProductModel_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Detailed product catalog information
in xml format.', 'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'COLUMN',
N'CatalogDescription'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Manufacturing instructions in xml
format.', 'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'COLUMN', N'Instructions'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product model description.', 'SCHEMA',
N'Production', 'TABLE', N'ProductModel', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ProductModel
records.', 'SCHEMA', N'Production', 'TABLE', N'ProductModel', 'COLUMN',
N'ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Production',
'TABLE', N'ProductModel', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product model classification.',
'SCHEMA', N'Production', 'TABLE', N'ProductModel', NULL, NULL
GO
SET ANSI_PADDING ON
GO
CREATE PRIMARY XML INDEX [PXML_ProductModel_CatalogDescription]
    ON [Production].[ProductModel] ([CatalogDescription])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary XML index.', 'SCHEMA',
N'Production', 'TABLE', N'ProductModel', 'INDEX',
N'PXML_ProductModel_CatalogDescription'
GO
SET ANSI_PADDING ON
GO
CREATE PRIMARY XML INDEX [PXML_ProductModel_Instructions]
    ON [Production].[ProductModel] ([Instructions])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary XML index.', 'SCHEMA',
N'Production', 'TABLE', N'ProductModel', 'INDEX', N'PXML_ProductModel_Instructions'
GO
```

Table: AdventureWorks2016CTP3.Production.ProductModelIllustration

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	786101841
Located On	PRIMARY
Rows	7
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	

Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductModelIllustration_ProductModelID_IllustrationID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductModelID			int	4	
IllustrationID			int	4	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductModelIllustration_ProductModelID_IllustrationID	[ProductModelID]		□	□	16	0

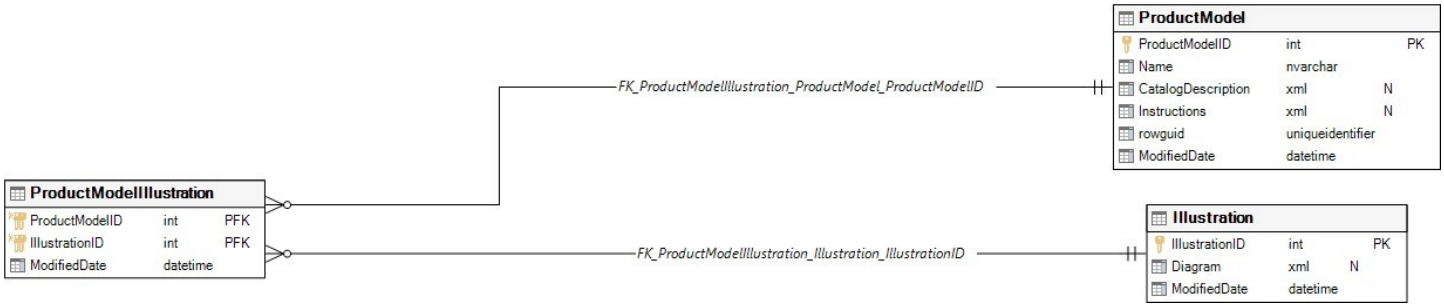
Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Illustration	PK_Illustration_IllustrationID	FK_ProductModelIllustration_Illustration_IllustrationID
Production.ProductModel	PK_ProductModel_ProductModelID	FK_ProductModelIllustration_ProductModel_ProductModelID

Total: 2 table(s)

Data model



Objects that Production.ProductModelIllustration depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Illustration	Table	1
Production.ProductModel	Table	1

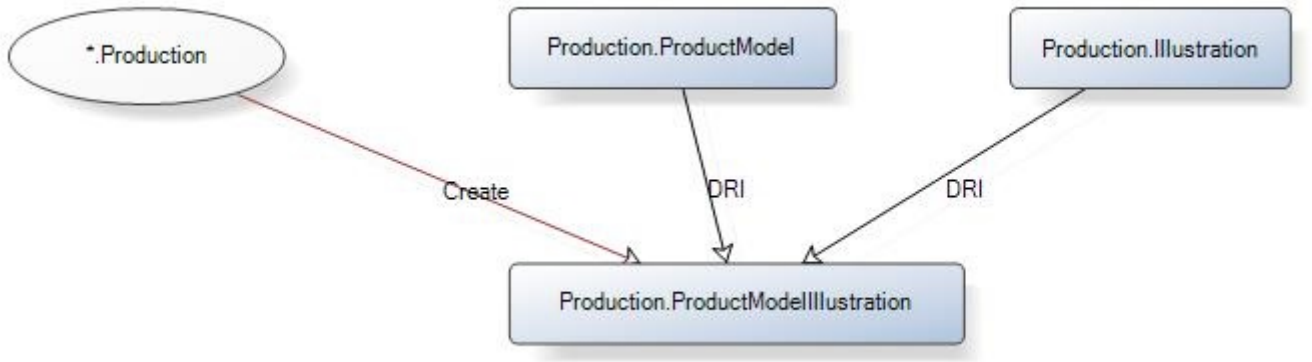
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Illustration	IllustrationID	Table
Production.ProductModel	ProductModelID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping product models and illustrations.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF

Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[ProductModelIllustration] (
        [ProductModelID]     [int] NOT NULL,
        [IllustrationID]     [int] NOT NULL,
        [ModifiedDate]       [datetime] NOT NULL,
        CONSTRAINT [PK_ProductModelIllustration_ProductModelID_IllustrationID]
        PRIMARY KEY
        CLUSTERED
        ([ProductModelID], [IllustrationID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductModelIllustration', 'CONSTRAINT',
N'PK_ProductModelIllustration_ProductModelID_IllustrationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductModelIllustration',
'INDEX', N'PK_ProductModelIllustration_ProductModelID_IllustrationID'
GO
ALTER TABLE [Production].[ProductModelIllustration]
    ADD
    CONSTRAINT [DF_ProductModelIllustration_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductModelIllustration',
'CONSTRAINT', N'DF_ProductModelIllustration_ModifiedDate'
GO
ALTER TABLE [Production].[ProductModelIllustration]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductModelIllustration_Illustration_IllustrationID]
    FOREIGN KEY ([IllustrationID]) REFERENCES [Production].[Illustration]
([IllustrationID])
ALTER TABLE [Production].[ProductModelIllustration]
    CHECK CONSTRAINT [FK_ProductModelIllustration_Illustration_IllustrationID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Illustration.IllustrationID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelIllustration', 'CONSTRAINT',
N'FK_ProductModelIllustration_Illustration_IllustrationID'
GO
ALTER TABLE [Production].[ProductModelIllustration]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductModelIllustration_ProductModel_ProductModelID]
    FOREIGN KEY ([ProductModelID]) REFERENCES [Production].[ProductModel]
([ProductModelID])
ALTER TABLE [Production].[ProductModelIllustration]
    CHECK CONSTRAINT [FK_ProductModelIllustration_ProductModel_ProductModelID]

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductModel.ProductModelID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelIllustration', 'CONSTRAINT',
N'FK_ProductModelIllustration_ProductModel_ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Illustration.IllustrationID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelIllustration', 'COLUMN', N'IllustrationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductModelIllustration', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
ProductModel.ProductModelID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelIllustration', 'COLUMN', N'ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping product
models and illustrations.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelIllustration', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductModelProductDescriptionCulture

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	818101955
Located On	PRIMARY
Rows	762
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductModelProductDescriptionCulture_ProductModelID_ProductDescriptionID_CultureID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	

Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductModelID			int	4	
ProductDescriptionID			int	4	
CultureID			nchar	6	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductModelProductDescriptionCulture_ProductModelID_ProductDescriptionID_CultureID	[ProductModelID]		□	□	48	0

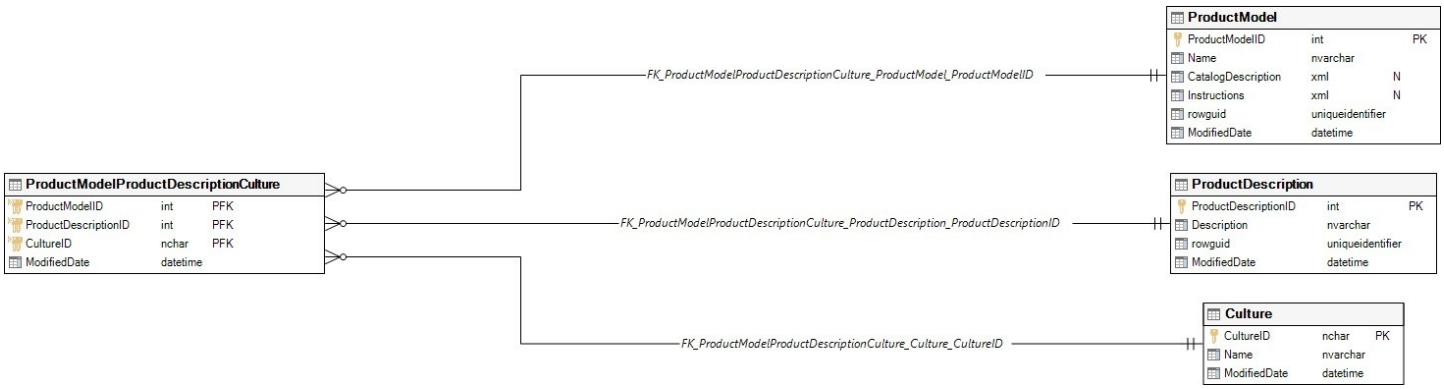
Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Culture	PK_Culture_CultureID	FK_ProductModelProductDescriptionCulture_Culture_CultureID
Production.ProductDescription	PK_ProductDescription_ProductDescriptionID	FK_ProductModelProductDescriptionCulture_ProductDescription_ProductDescriptionID
Production.ProductModel	PK_ProductModel_ProductModelID	FK_ProductModelProductDescriptionCulture_ProductModel_ProductModelID

Total: 3 table(s)

Data model



Objects that depend on Production.ProductModelProductDescriptionCulture

Object name	Object type	Dep level
Production.vProductAndDescription	View	1

Total: 1 object(s)

Objects that Production.ProductModelProductDescriptionCulture depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Culture	Table	1
Production.ProductDescription	Table	1
Production.ProductModel	Table	1

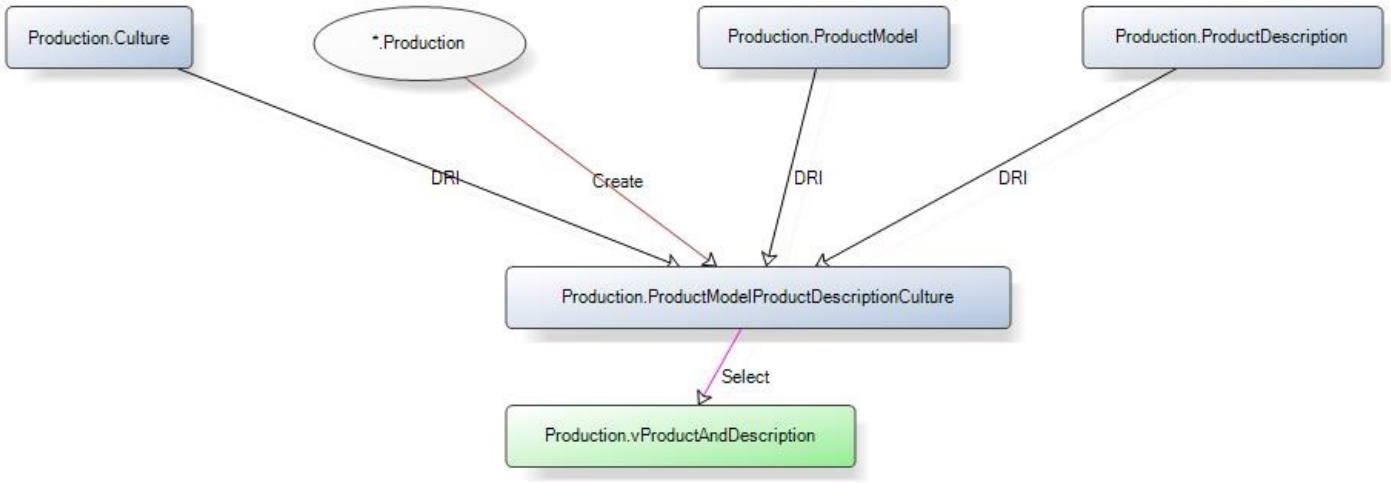
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Production.Culture	CultureID	Table
Production.ProductDescription	ProductDescriptionID	Table
Production.ProductModel	ProductModelID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping product descriptions and the language the description is written in.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductModelProductDescriptionCulture] (
        [ProductModelID]            [int] NOT NULL,
        [ProductDescriptionID]      [int] NOT NULL,
        [CultureID]                 [nchar](6) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT
[PK_ProductModelProductDescriptionCulture_ProductModelID_ProductDescriptionID_CultureID
]
        PRIMARY KEY
        CLUSTERED
        ([ProductModelID], [ProductDescriptionID], [CultureID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductModelProductDescriptionCulture',
'CONSTRAINT',
N'PK_ProductModelProductDescriptionCulture_ProductModelID_ProductDescriptionID_CultureID
```

```
'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'INDEX',
N'PK_ProductModelProductDescriptionCulture_ProductModelID_ProductDescriptionID_CultureID
'
GO
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    ADD
    CONSTRAINT [DF_ProductModelProductDescriptionCulture_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductModelProductDescriptionCulture',
'CONSTRAINT', N'DF_ProductModelProductDescriptionCulture_ModifiedDate'
GO
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductModelProductDescriptionCulture_Culture_CultureID]
    FOREIGN KEY ([CultureID]) REFERENCES [Production].[Culture] ([CultureID])
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    CHECK CONSTRAINT [FK_ProductModelProductDescriptionCulture_Culture_CultureID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Culture.CultureID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'CONSTRAINT',
N'FK_ProductModelProductDescriptionCulture_Culture_CultureID'
GO
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    WITH CHECK
    ADD CONSTRAINT
[FK_ProductModelProductDescriptionCulture_ProductDescription_ProductDescriptionID]
    FOREIGN KEY ([ProductDescriptionID]) REFERENCES [Production].[ProductDescription]
([ProductDescriptionID])
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    CHECK CONSTRAINT
[FK_ProductModelProductDescriptionCulture_ProductDescription_ProductDescriptionID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductDescription.ProductDescriptionID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'CONSTRAINT',
N'FK_ProductModelProductDescriptionCulture_ProductDescription_ProductDescriptionID'
GO
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    WITH CHECK
    ADD CONSTRAINT
[FK_ProductModelProductDescriptionCulture_ProductModel_ProductModelID]
    FOREIGN KEY ([ProductModelID]) REFERENCES [Production].[ProductModel]
([ProductModelID])
ALTER TABLE [Production].[ProductModelProductDescriptionCulture]
    CHECK CONSTRAINT
[FK_ProductModelProductDescriptionCulture_ProductModel_ProductModelID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductModel.ProductModelID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'CONSTRAINT',
```

```
N'FK_ProductModelProductDescriptionCulture_ProductModel_ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Culture identification number. Foreign
key to Culture.CultureID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'COLUMN', N'CultureID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductModelProductDescriptionCulture',
'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
ProductDescription.ProductDescriptionID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'COLUMN', N'ProductDescriptionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
ProductModel.ProductModelID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductModelProductDescriptionCulture', 'COLUMN', N'ProductModelID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping product
descriptions and the language the description is written in.', 'SCHEMA', N'Production',
'TABLE', N'ProductModelProductDescriptionCulture', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductPhoto

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	850102069
Located On	PRIMARY
Rows	101
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductPhoto_ProductPhotoID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	

Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductPhotoID			int	4	
ThumbNailPhoto			varbinary	2147483647	☐
ThumbnailPhotoFileName			nvarchar	50	☐
LargePhoto			varbinary	2147483647	☐
LargePhotoFileName			nvarchar	50	☐
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductPhoto_ProductPhotoID	[ProductPhotoID]		☐	☐	416	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ProductPhotoID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.ProductProductPhoto	FK_ProductProductPhoto_ProductPhoto_ProductPhotoID	PK_ProductPhoto_ProductPhotoID

Total: 1 table(s)

Data model

Objects that depend on Production.ProductPhoto

Object name	Object type	Dep level
Production.ProductProductPhoto	Table	1

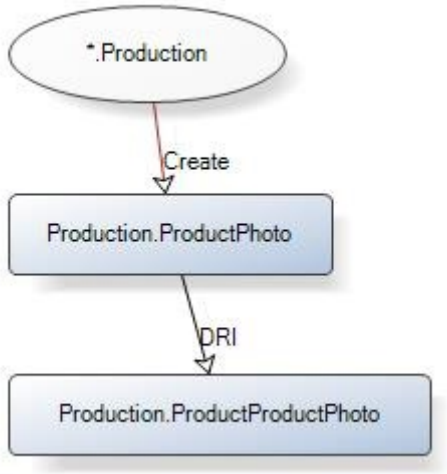
Total: 1 object(s)

Objects that Production.ProductPhoto depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product images.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductPhoto] (
        [ProductPhotoID]            [int] IDENTITY(1, 1) NOT NULL,
        [ThumbNailPhoto]            [varbinary](max) NULL,
        [ThumbnailPhotoFileName]    [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [LargePhoto]                [varbinary](max) NULL,
        [LargePhotoFileName]        [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_ProductPhoto_ProductPhotoID]
        PRIMARY KEY
        CLUSTERED
        ([ProductPhotoID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'CONSTRAINT',
N'PK_ProductPhoto_ProductPhotoID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'INDEX',
N'PK_ProductPhoto_ProductPhotoID'
GO
ALTER TABLE [Production].[ProductPhoto]
    ADD
    CONSTRAINT [DF_ProductPhoto_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'CONSTRAINT',
N'DF_ProductPhoto_ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Large image of the product.',
'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'COLUMN', N'LargePhoto'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Large image file name.', 'SCHEMA',
N'Production', 'TABLE', N'ProductPhoto', 'COLUMN', N'LargePhotoFileName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ProductPhoto
records.', 'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'COLUMN',
N'ProductPhotoID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Small image of the product.',
'SCHEMA', N'Production', 'TABLE', N'ProductPhoto', 'COLUMN', N'ThumbNailPhoto'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Small image file name.', 'SCHEMA',
N'Production', 'TABLE', N'ProductPhoto', 'COLUMN', N'ThumbnailPhotoFileName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product images.', 'SCHEMA',
N'Production', 'TABLE', N'ProductPhoto', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductProductPhoto

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	882102183
Located On	PRIMARY
Rows	504
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductProductPhoto_ProductID_ProductPhotoID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	
ProductPhotoID			int	4	
Primary			Flag	1	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductProductPhoto_ProductID_ProductPhotoID	[ProductID]		☐	☐	32	0

Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_ProductProductPhoto_Product_ProductID
Production.ProductPhoto	PK_ProductPhoto_ProductPhotoID	FK_ProductProductPhoto_ProductPhoto_ProductPhotoID

Total: 2 table(s)

Data model

Objects that Production.ProductProductPhoto depends on

Object name	Object type	Dep level
Flag	Datatype	1
Production	Schema	1
Production.Product	Table	1
Production.ProductPhoto	Table	1

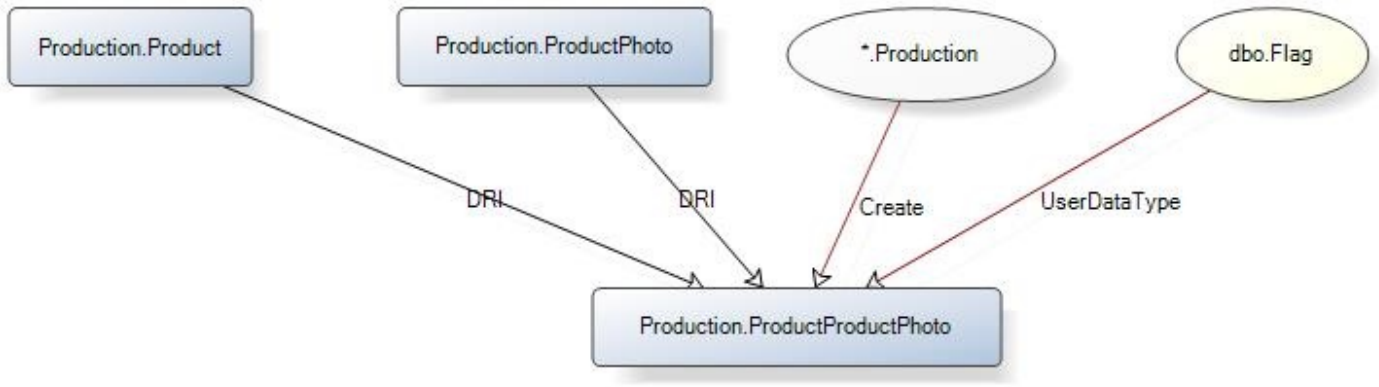
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Production.ProductPhoto	ProductPhotoID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping products and product photos.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[ProductProductPhoto] (
        [ProductID]           [int] NOT NULL,
        [ProductPhotoID]      [int] NOT NULL,
        [Primary]             [dbo].[Flag] NOT NULL,
        [ModifiedDate]        [datetime] NOT NULL,
        CONSTRAINT [PK_ProductProductPhoto_ProductID_ProductPhotoID]
        PRIMARY KEY
        NONCLUSTERED
        ([ProductID], [ProductPhotoID])
```

```
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto', 'CONSTRAINT',
N'PK_ProductProductPhoto_ProductID_ProductPhotoID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index created by a
primary key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto',
'INDEX', N'PK_ProductProductPhoto_ProductID_ProductPhotoID'
GO
ALTER TABLE [Production].[ProductProductPhoto]
    ADD
    CONSTRAINT [DF_ProductProductPhoto_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto', 'CONSTRAINT',
N'DF_ProductProductPhoto_ModifiedDate'
GO
ALTER TABLE [Production].[ProductProductPhoto]
    ADD
    CONSTRAINT [DF_ProductProductPhoto_Primary]
    DEFAULT ((0)) FOR [Primary]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0
(FALSE)', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto', 'CONSTRAINT',
N'DF_ProductProductPhoto_Primary'
GO
ALTER TABLE [Production].[ProductProductPhoto]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductProductPhoto_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[ProductProductPhoto]
    CHECK CONSTRAINT [FK_ProductProductPhoto_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto',
'CONSTRAINT', N'FK_ProductProductPhoto_Product_ProductID'
GO
ALTER TABLE [Production].[ProductProductPhoto]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductProductPhoto_ProductPhoto_ProductPhotoID]
    FOREIGN KEY ([ProductPhotoID]) REFERENCES [Production].[ProductPhoto]
([ProductPhotoID])
ALTER TABLE [Production].[ProductProductPhoto]
    CHECK CONSTRAINT [FK_ProductProductPhoto_ProductPhoto_ProductPhotoID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductPhoto.ProductPhotoID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductProductPhoto', 'CONSTRAINT',
N'FK_ProductProductPhoto_ProductPhoto_ProductPhotoID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Photo is not the principal image.
```

```
1 = Photo is the principal image.', 'SCHEMA', N'Production', 'TABLE',
N'ProductProductPhoto', 'COLUMN', N'Primary'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product photo identification number.
Foreign key to ProductPhoto.ProductPhotoID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductProductPhoto', 'COLUMN', N'ProductPhotoID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping products
and product photos.', 'SCHEMA', N'Production', 'TABLE', N'ProductProductPhoto', NULL,
NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductReview

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	930102354
Located On	PRIMARY
Rows	4
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductReview_ProductReviewID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductReviewID			int	4	
ProductID			int	4	
ReviewerName			Name	50	
ReviewDate			datetime	8	
EmailAddress			nvarchar	50	
Rating			int	4	
Comments			nvarchar	3850	☐
ModifiedDate			datetime	8	

Total: 8 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductReview_ProductReviewID	[ProductReviewID]		☐	☐	72	0
IX_ProductReview_ProductID_Name	[ProductID]				40	0

Total: 2 index/indexes

Fulltext Index

Name	Description	Size KB
FULLTEXT_INDEX_ProductReview		0

Check Constraints

Name	Expression
CK_ProductReview_Rating	([Rating]>=(1) AND [Rating]<=(5))

Identity Column

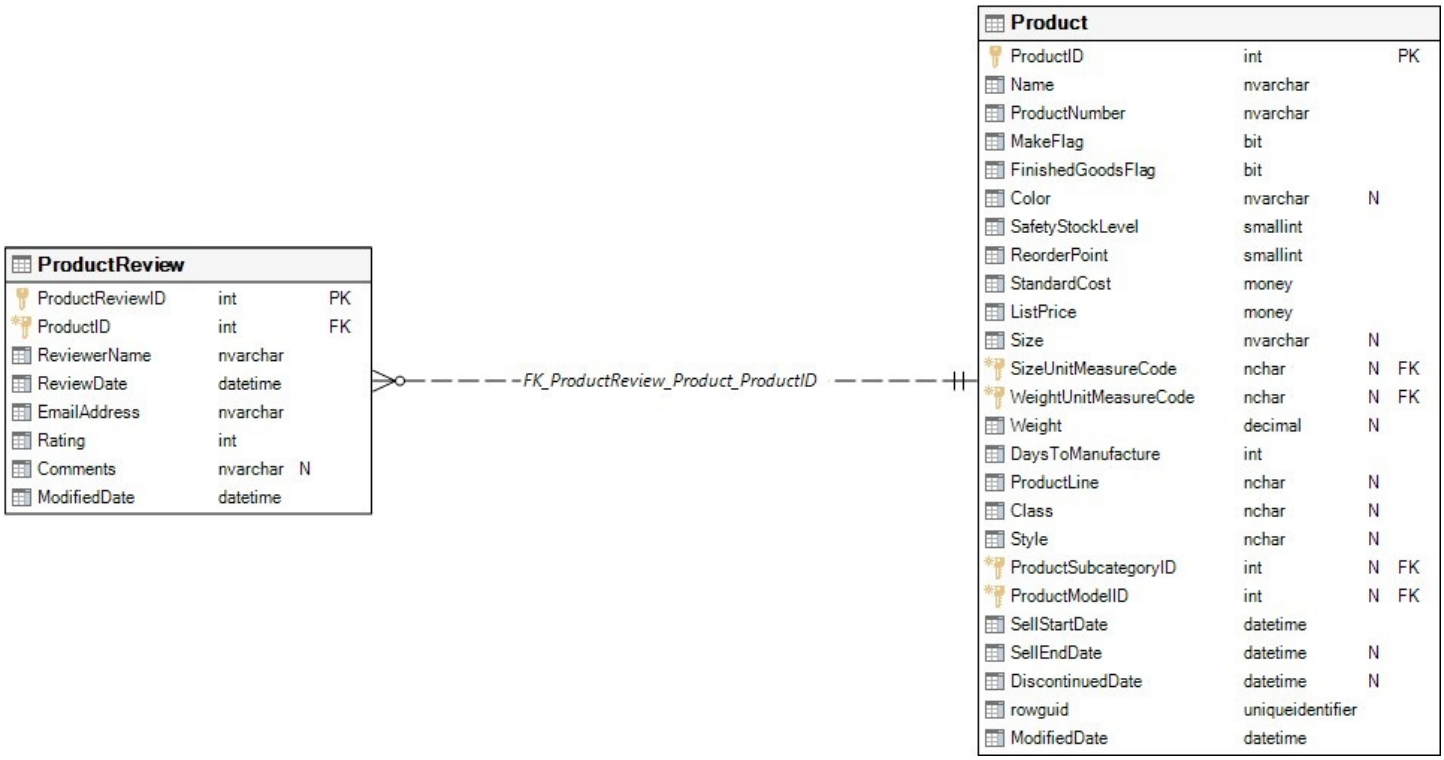
Name	Seed	Increment	Not for replication
ProductReviewID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_ProductReview_Product_ProductID

Total: 1 table(s)

Data model



Objects that Production.ProductReview depends on

Object name	Object type	Dep level
Name	Datatype	1
AW2014FullTextCatalog	Fulltext Catalog	1
Production	Schema	1
Production.Product	Table	1

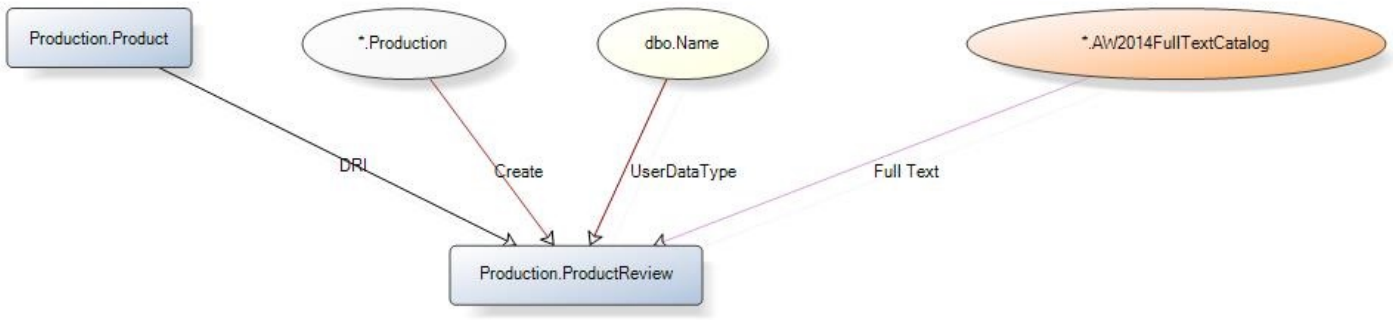
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Customer reviews of products they have purchased.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductReview] (
        [ProductReviewID]     [int] IDENTITY(1, 1) NOT NULL,
        [ProductID]           [int] NOT NULL,
        [ReviewerName]        [dbo].[Name] NOT NULL,
        [ReviewDate]          [datetime] NOT NULL,
        [EmailAddress]        [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Rating]              [int] NOT NULL,
        [Comments]            [nvarchar](3850) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [ModifiedDate]        [datetime] NOT NULL,
        CONSTRAINT [PK_ProductReview_ProductReviewID]
        PRIMARY KEY
        CLUSTERED
        ([ProductReviewID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'CONSTRAINT',
N'PK_ProductReview_ProductReviewID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'INDEX',
N'PK_ProductReview_ProductReviewID'
```

```
GO
ALTER TABLE [Production].[ProductReview]
    ADD
    CONSTRAINT [CK_ProductReview_Rating]
    CHECK
    ([Rating]>=(1) AND [Rating]<=(5))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Rating] BETWEEN (1)
AND (5)', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'CONSTRAINT',
N'CK_ProductReview_Rating'
GO
ALTER TABLE [Production].[ProductReview]
CHECK CONSTRAINT [CK_ProductReview_Rating]
GO
ALTER TABLE [Production].[ProductReview]
    ADD
    CONSTRAINT [DF_ProductReview_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'CONSTRAINT',
N'DF_ProductReview_ModifiedDate'
GO
ALTER TABLE [Production].[ProductReview]
    ADD
    CONSTRAINT [DF_ProductReview_ReviewDate]
    DEFAULT (getdate()) FOR [ReviewDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'CONSTRAINT',
N'DF_ProductReview_ReviewDate'
GO
ALTER TABLE [Production].[ProductReview]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductReview_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[ProductReview]
    CHECK CONSTRAINT [FK_ProductReview_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'CONSTRAINT',
N'FK_ProductReview_Product_ProductID'
GO
CREATE NONCLUSTERED INDEX [IX_ProductReview_ProductID_Name]
    ON [Production].[ProductReview] ([ProductID], [ReviewerName])
    INCLUDE ([Comments])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'ProductReview', 'INDEX', N'IX_ProductReview_ProductID_Name'
GO
CREATE FULLTEXT INDEX ON [Production].[ProductReview]
    ([Comments] LANGUAGE 1033)
    KEY INDEX [PK_ProductReview_ProductReviewID]
    ON (FILEGROUP [PRIMARY], [AW2014FullTextCatalog])
    WITH CHANGE_TRACKING AUTO, STOPLIST SYSTEM
GO
EXEC sp_addextendedproperty N'MS_Description', N'Reviewer''s comments', 'SCHEMA',
N'Production', 'TABLE', N'ProductReview', 'COLUMN', N'Comments'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Reviewer''s e-mail address.',
'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'COLUMN', N'EmailAddress'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'ProductReview',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ProductReview
records.', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', 'COLUMN',
N'ProductReviewID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product rating given by the reviewer.
Scale is 1 to 5 with 5 as the highest rating.', 'SCHEMA', N'Production', 'TABLE',
N'ProductReview', 'COLUMN', N'Rating'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date review was submitted.', 'SCHEMA',
N'Production', 'TABLE', N'ProductReview', 'COLUMN', N'ReviewDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the reviewer.', 'SCHEMA',
N'Production', 'TABLE', N'ProductReview', 'COLUMN', N'ReviewerName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customer reviews of products they have
purchased.', 'SCHEMA', N'Production', 'TABLE', N'ProductReview', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ProductSubcategory

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	994102582
Located On	PRIMARY
Rows	37
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductSubcategory_Pro

	ductSubcategoryID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductSubcategoryID			int	4	
ProductCategoryID			int	4	
Name			Name	50	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductSubcategory_ProductSubcategoryID	[ProductSubcategoryID]		☐	☐	48	0
AK_ProductSubcategory_Name	[Name]			☐	16	0
AK_ProductSubcategory_rowguid	[rowguid]			☐	16	0

Total: 3 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ProductSubcategoryID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.Product	FK_Product_ProductSubcategory_ProductSubcategoryID	PK_ProductSubcategory_ProductSubcategoryID

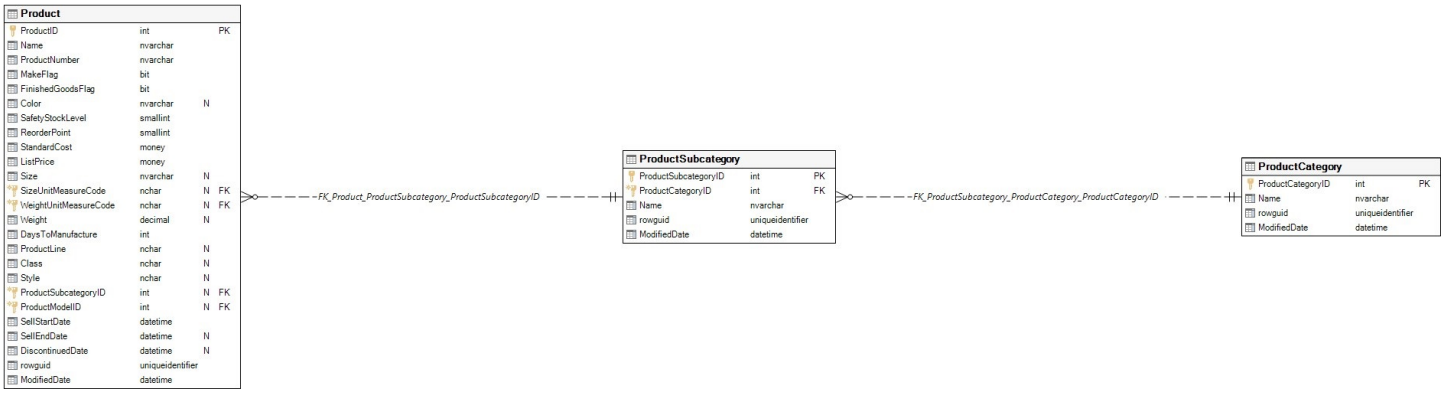
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.ProductCategory	PK_ProductCategory_ProductCategoryID	FK_ProductSubcategory_ProductCategory_ProductCategoryID

Total: 1 table(s)

Data model



Objects that depend on Production.ProductSubcategory

Object name	Object type	Dep level
Production.Product	Table	1

Total: 1 object(s)

Objects that Production.ProductSubcategory depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1
Production.ProductCategory	Table	1

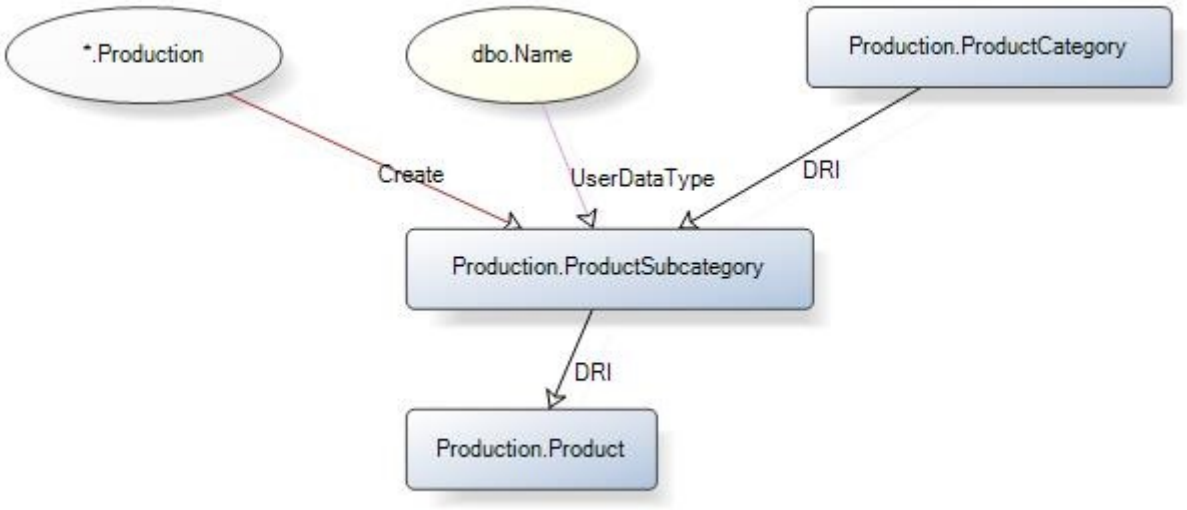
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.ProductCategory	ProductCategoryID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product subcategories. See ProductCategory table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ProductSubcategory] (
        [ProductSubcategoryID]      [int] IDENTITY(1, 1) NOT NULL,
        [ProductCategoryID]         [int] NOT NULL,
        [Name]                      [dbo].[Name] NOT NULL,
        [rowguid]                   [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_ProductSubcategory_ProductSubcategoryID]
        PRIMARY KEY
        CLUSTERED
        ([ProductSubcategoryID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', 'CONSTRAINT',
N'PK_ProductSubcategory_ProductSubcategoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
```

```
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', 'INDEX',
N'PK_ProductSubcategory_ProductSubcategoryID'
GO
ALTER TABLE [Production].[ProductSubcategory]
    ADD
    CONSTRAINT [DF_ProductSubcategory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', 'CONSTRAINT',
N'DF_ProductSubcategory_ModifiedDate'
GO
ALTER TABLE [Production].[ProductSubcategory]
    ADD
    CONSTRAINT [DF_ProductSubcategory_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', 'CONSTRAINT',
N'DF_ProductSubcategory_rowguid'
GO
ALTER TABLE [Production].[ProductSubcategory]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductSubcategory_ProductCategory_ProductCategoryID]
    FOREIGN KEY ([ProductCategoryID]) REFERENCES [Production].[ProductCategory]
([ProductCategoryID])
ALTER TABLE [Production].[ProductSubcategory]
    CHECK CONSTRAINT [FK_ProductSubcategory_ProductCategory_ProductCategoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ProductCategory.ProductCategoryID.', 'SCHEMA', N'Production', 'TABLE',
N'ProductSubcategory', 'CONSTRAINT',
N'FK_ProductSubcategory_ProductCategory_ProductCategoryID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductSubcategory_Name]
    ON [Production].[ProductSubcategory] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'ProductSubcategory', 'INDEX', N'AK_ProductSubcategory_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ProductSubcategory_rowguid]
    ON [Production].[ProductSubcategory] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory',
'INDEX', N'AK_ProductSubcategory_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Subcategory description.', 'SCHEMA',
N'Production', 'TABLE', N'ProductSubcategory', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product category identification
number. Foreign key to ProductCategory.ProductCategoryID.', 'SCHEMA', N'Production',
'TABLE', N'ProductSubcategory', 'COLUMN', N'ProductCategoryID'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ProductSubcategory
records.', 'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', 'COLUMN',
N'ProductSubcategoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Production',
'TABLE', N'ProductSubcategory', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product subcategories. See
ProductCategory table.', 'SCHEMA', N'Production', 'TABLE', N'ProductSubcategory', NULL,
NULL
GO
```

Table: AdventureWorks2016CTP3.Production.ScrapReason

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	334624235
Located On	PRIMARY
Rows	16
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ScrapReason_ScrapReasonID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ScrapReasonID			smallint	2	
Name			Name	50	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ScrapReason_ScrapReasonID	[ScrapReasonID]		☐	☐	32	0
AK_ScrapReason_Name	[Name]			☐	16	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
ScrapReasonID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.WorkOrder	FK_WorkOrder_ScrapReason_ScrapReasonID	PK_ScrapReason_ScrapReasonID

Total: 1 table(s)

Data model

Objects that depend on Production.ScrapReason

Object name	Object type	Dep level
Production.WorkOrder	Table	1

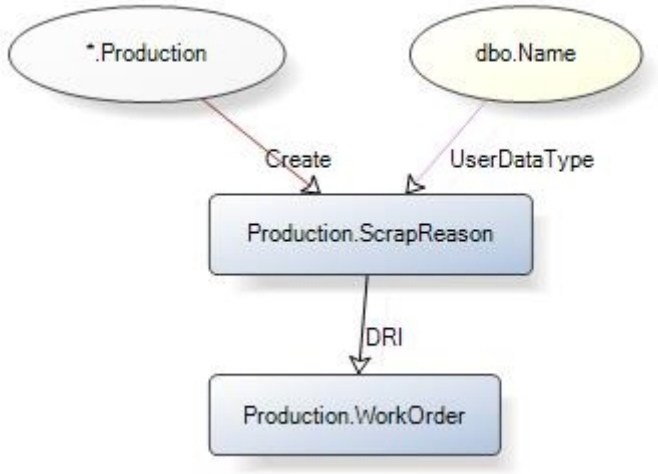
Total: 1 object(s)

Objects that Production.ScrapReason depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Manufacturing failure reasons lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[ScrapReason] (
        [ScrapReasonID]     [smallint] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_ScrapReason_ScrapReasonID]
        PRIMARY KEY
        CLUSTERED
        ([ScrapReasonID])
    ON [PRIMARY]
```

```
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'ScrapReason', 'CONSTRAINT',
N'PK_ScrapReason_ScrapReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'ScrapReason', 'INDEX',
N'PK_ScrapReason_ScrapReasonID'
GO
ALTER TABLE [Production].[ScrapReason]
    ADD
    CONSTRAINT [DF_ScrapReason_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'ScrapReason', 'CONSTRAINT',
N'DF_ScrapReason_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ScrapReason_Name]
    ON [Production].[ScrapReason] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'ScrapReason', 'INDEX', N'AK_ScrapReason_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'ScrapReason', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Failure description.', 'SCHEMA',
N'Production', 'TABLE', N'ScrapReason', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ScrapReason records.',
'SCHEMA', N'Production', 'TABLE', N'ScrapReason', 'COLUMN', N'ScrapReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Manufacturing failure reasons lookup
table.', 'SCHEMA', N'Production', 'TABLE', N'ScrapReason', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.TransactionHistory

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	894626230
Located On	PRIMARY
Rows	113443
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	

LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_TransactionHistory_TransactionID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
TransactionID			int	4	
ProductID			int	4	
ReferenceOrderID			int	4	
ReferenceOrderLineID			int	4	
TransactionDate			datetime	8	
TransactionType			nchar	1	
Quantity			int	4	
ActualCost			money	8	
ModifiedDate			datetime	8	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_TransactionHistory_TransactionID	[TransactionID]		□	□	10792	0
IX_TransactionHistory_ProductID	[ProductID]				1864	0
IX_TransactionHistory_ReferenceOrderI	[ReferenceOrderID]				2320	0

D_ReferenceOrderLineID

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_TransactionHistory_TransactionType	(upper([TransactionType])='P' OR upper([TransactionType])='S' OR upper([TransactionType])='W')

Identity Column

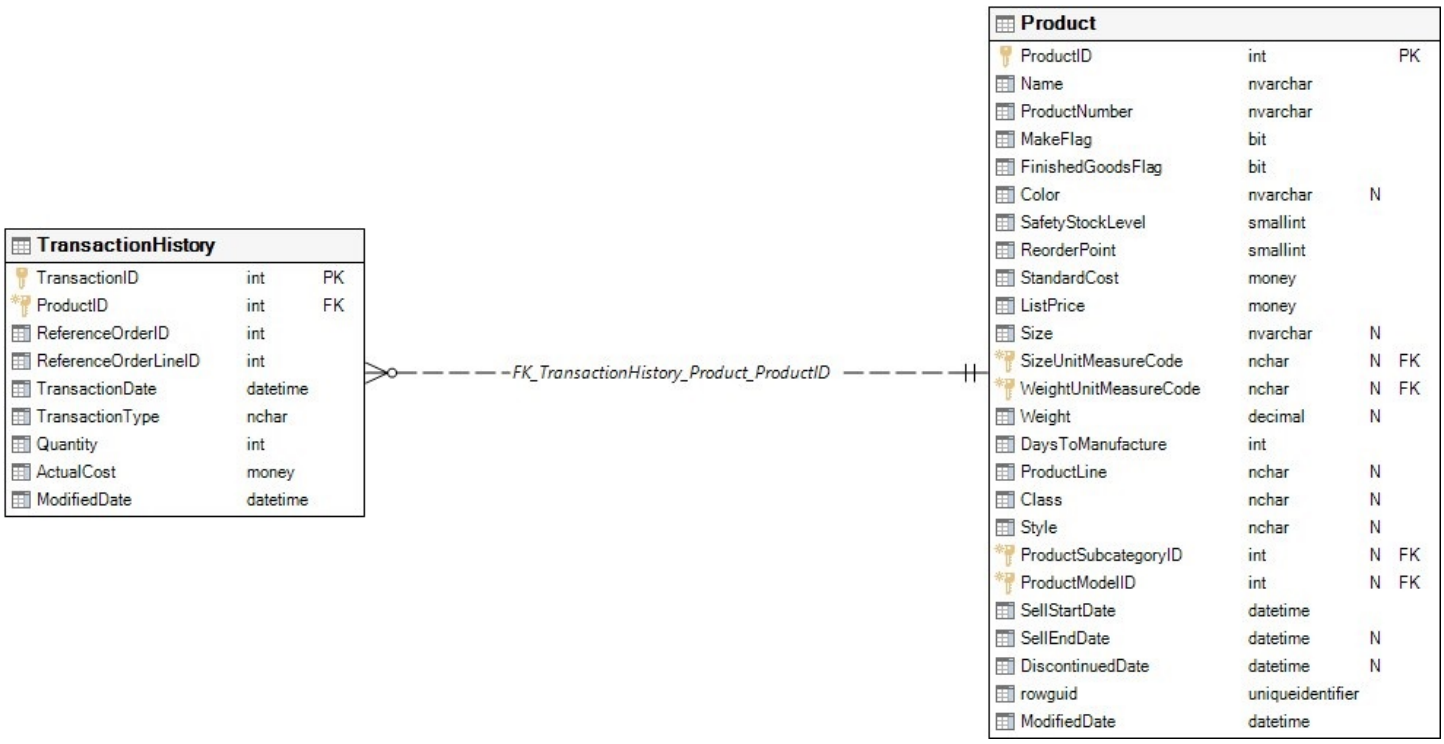
Name	Seed	Increment	Not for replication
TransactionID	100000	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_TransactionHistory_Product_ProductID

Total: 1 table(s)

Data model



Objects that depend on Production.TransactionHistory

Object name	Object type	Dep level
Production.iWorkOrder	Trigger	1
Production.uWorkOrder	Trigger	1
Purchasing.iPurchaseOrderDetail	Trigger	1

Purchasing.uPurchaseOrderDetail	Trigger	1
Sales.iduSalesOrderDetail	Trigger	1

Total: 5 object(s)

Objects that Production.TransactionHistory depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Product	Table	1

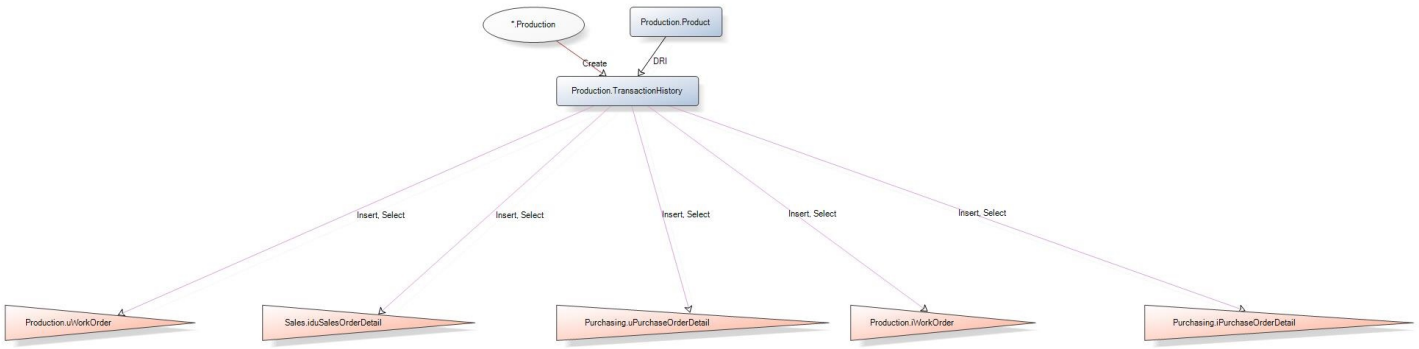
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Record of each purchase order, sales order, or work order transaction year to date.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[TransactionHistory] (
```

```
        [TransactionID]             [int] IDENTITY(100000, 1) NOT NULL,
        [ProductID]                 [int] NOT NULL,
        [ReferenceOrderID]          [int] NOT NULL,
        [ReferenceOrderLineID]      [int] NOT NULL,
        [TransactionDate]           [datetime] NOT NULL,
        [TransactionType]           [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Quantity]                  [int] NOT NULL,
        [ActualCost]                [money] NOT NULL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_TransactionHistory_TransactionID]
        PRIMARY KEY
        CLUSTERED
        ([TransactionID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'CONSTRAINT',
N'PK_TransactionHistory_TransactionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'INDEX',
N'PK_TransactionHistory_TransactionID'
GO
ALTER TABLE [Production].[TransactionHistory]
    ADD
    CONSTRAINT [CK_TransactionHistory_TransactionType]
    CHECK
    (upper([TransactionType])='P' OR upper([TransactionType])='S' OR
upper([TransactionType])='W')
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint
[TransactionType]=''p'' OR [TransactionType]=''s'' OR [TransactionType]=''w'' OR
[TransactionType]=''P'' OR [TransactionType]=''S'' OR [TransactionType]=''W'')',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'CONSTRAINT',
N'CK_TransactionHistory_TransactionType'
GO
ALTER TABLE [Production].[TransactionHistory]
CHECK CONSTRAINT [CK_TransactionHistory_TransactionType]
GO
ALTER TABLE [Production].[TransactionHistory]
    ADD
    CONSTRAINT [DF_TransactionHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'CONSTRAINT',
N'DF_TransactionHistory_ModifiedDate'
GO
ALTER TABLE [Production].[TransactionHistory]
    ADD
    CONSTRAINT [DF_TransactionHistory_ReferenceOrderLineID]
    DEFAULT ((0)) FOR [ReferenceOrderLineID]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'CONSTRAINT',
N'DF_TransactionHistory_ReferenceOrderLineID'
GO
ALTER TABLE [Production].[TransactionHistory]
```

```
    ADD
    CONSTRAINT [DF_TransactionHistory_TransactionDate]
    DEFAULT (getdate()) FOR [TransactionDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'CONSTRAINT',
N'DF_TransactionHistory_TransactionDate'
GO
ALTER TABLE [Production].[TransactionHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_TransactionHistory_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[TransactionHistory]
    CHECK CONSTRAINT [FK_TransactionHistory_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory',
'CONSTRAINT', N'FK_TransactionHistory_Product_ProductID'
GO
CREATE NONCLUSTERED INDEX [IX_TransactionHistory_ProductID]
    ON [Production].[TransactionHistory] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistory', 'INDEX',
N'IX_TransactionHistory_ProductID'
GO
CREATE NONCLUSTERED INDEX [IX_TransactionHistory_ReferenceOrderID_ReferenceOrderLineID]
    ON [Production].[TransactionHistory] ([ReferenceOrderID], [ReferenceOrderLineID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistory', 'INDEX',
N'IX_TransactionHistory_ReferenceOrderID_ReferenceOrderLineID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product cost.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistory', 'COLUMN', N'ActualCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product quantity.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistory', 'COLUMN', N'Quantity'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Purchase order, sales order, or work
order identification number.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory',
'COLUMN', N'ReferenceOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Line number associated with the
purchase order, sales order, or work order.', 'SCHEMA', N'Production', 'TABLE',
N'TransactionHistory', 'COLUMN', N'ReferenceOrderLineID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time of the transaction.',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'COLUMN', N'TransactionDate'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for TransactionHistory
records.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'COLUMN',
N'TransactionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'W = WorkOrder, S = SalesOrder, P =
PurchaseOrder', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistory', 'COLUMN',
N'TransactionType'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Record of each purchase order, sales
order, or work order transaction year to date.', 'SCHEMA', N'Production', 'TABLE',
N'TransactionHistory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.TransactionHistoryArchive

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	974626515
Located On	PRIMARY
Rows	89253
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_TransactionHistoryArchive_TransactionID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
TransactionID			int	4	
ProductID			int	4	
ReferenceOrderID			int	4	
ReferenceOrderLineID			int	4	
TransactionDate			datetime	8	
TransactionType			nchar	1	
Quantity			int	4	
ActualCost			money	8	
ModifiedDate			datetime	8	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_TransactionHistoryArchive_TransactionID	[TransactionID]		□	□	8680	0
IX_TransactionHistoryArchive_ProductID	[ProductID]				1536	0
IX_TransactionHistoryArchive_ReferenceOrderID_ReferenceOrderLineID	[ReferenceOrderID]				1920	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_TransactionHistoryArchive_TransactionType	(upper([TransactionType])='P' OR upper([TransactionType])='S' OR upper([TransactionType])='W')

Data model

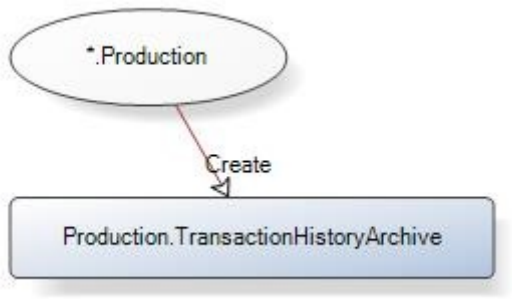
TransactionHistoryArchive		
TransactionID	int	PK
ProductID	int	
ReferenceOrderID	int	
ReferenceOrderLineID	int	
TransactionDate	datetime	
TransactionType	nchar	
Quantity	int	
ActualCost	money	
ModifiedDate	datetime	

Objects that Production.TransactionHistoryArchive depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Transactions for previous years.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[TransactionHistoryArchive] (
```

```
        [TransactionID]             [int] NOT NULL,
        [ProductID]                 [int] NOT NULL,
        [ReferenceOrderID]          [int] NOT NULL,
        [ReferenceOrderLineID]      [int] NOT NULL,
        [TransactionDate]           [datetime] NOT NULL,
        [TransactionType]           [nchar](1) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Quantity]                  [int] NOT NULL,
        [ActualCost]                [money] NOT NULL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_TransactionHistoryArchive_TransactionID]
        PRIMARY KEY
        CLUSTERED
        ([TransactionID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive', 'CONSTRAINT',
N'PK_TransactionHistoryArchive_TransactionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive',
'INDEX', N'PK_TransactionHistoryArchive_TransactionID'
GO
ALTER TABLE [Production].[TransactionHistoryArchive]
    ADD
    CONSTRAINT [CK_TransactionHistoryArchive_TransactionType]
    CHECK
    (upper([TransactionType])='P' OR upper([TransactionType])='S' OR
upper([TransactionType])='W')
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint
[TransactionType]=''p'' OR [TransactionType]=''s'' OR [TransactionType]=''w'' OR
[TransactionType]=''P'' OR [TransactionType]=''S'' OR [TransactionType]=''W''',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive', 'CONSTRAINT',
N'CK_TransactionHistoryArchive_TransactionType'
GO
ALTER TABLE [Production].[TransactionHistoryArchive]
CHECK CONSTRAINT [CK_TransactionHistoryArchive_TransactionType]
GO
ALTER TABLE [Production].[TransactionHistoryArchive]
    ADD
    CONSTRAINT [DF_TransactionHistoryArchive_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive',
'CONSTRAINT', N'DF_TransactionHistoryArchive_ModifiedDate'
GO
ALTER TABLE [Production].[TransactionHistoryArchive]
    ADD
    CONSTRAINT [DF_TransactionHistoryArchive_ReferenceOrderLineID]
    DEFAULT ((0)) FOR [ReferenceOrderLineID]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive', 'CONSTRAINT',
N'DF_TransactionHistoryArchive_ReferenceOrderLineID'
GO
ALTER TABLE [Production].[TransactionHistoryArchive]
```

```
    ADD
    CONSTRAINT [DF_TransactionHistoryArchive_TransactionDate]
    DEFAULT (getdate()) FOR [TransactionDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive',
'CONSTRAINT', N'DF_TransactionHistoryArchive_TransactionDate'
GO
CREATE NONCLUSTERED INDEX [IX_TransactionHistoryArchive_ProductID]
    ON [Production].[TransactionHistoryArchive] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistoryArchive', 'INDEX',
N'IX_TransactionHistoryArchive_ProductID'
GO
CREATE NONCLUSTERED INDEX
[IX_TransactionHistoryArchive_ReferenceOrderID_ReferenceOrderLineID]
    ON [Production].[TransactionHistoryArchive] ([ReferenceOrderID],
[ReferenceOrderLineID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistoryArchive', 'INDEX',
N'IX_TransactionHistoryArchive_ReferenceOrderID_ReferenceOrderLineID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product cost.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistoryArchive', 'COLUMN', N'ActualCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE',
N'TransactionHistoryArchive', 'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product quantity.', 'SCHEMA',
N'Production', 'TABLE', N'TransactionHistoryArchive', 'COLUMN', N'Quantity'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Purchase order, sales order, or work
order identification number.', 'SCHEMA', N'Production', 'TABLE',
N'TransactionHistoryArchive', 'COLUMN', N'ReferenceOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Line number associated with the
purchase order, sales order, or work order.', 'SCHEMA', N'Production', 'TABLE',
N'TransactionHistoryArchive', 'COLUMN', N'ReferenceOrderLineID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time of the transaction.',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive', 'COLUMN',
N'TransactionDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for
TransactionHistoryArchive records.', 'SCHEMA', N'Production', 'TABLE',
N'TransactionHistoryArchive', 'COLUMN', N'TransactionID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'W = Work Order, S = Sales Order, P =
Purchase Order', 'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive',
'COLUMN', N'TransactionType'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Transactions for previous years.',
'SCHEMA', N'Production', 'TABLE', N'TransactionHistoryArchive', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.UnitMeasure

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	1054626800
Located On	PRIMARY
Rows	38
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_UnitMeasure_UnitMeasureCode]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
UnitMeasureCode			nchar	3	
Name			Name	50	

ModifiedDate	datetime	8

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_UnitMeasure_UnitMeasureCode	[UnitMeasureCode]		☐	☐	32	0
AK_UnitMeasure_Name	[Name]			☐	16	0

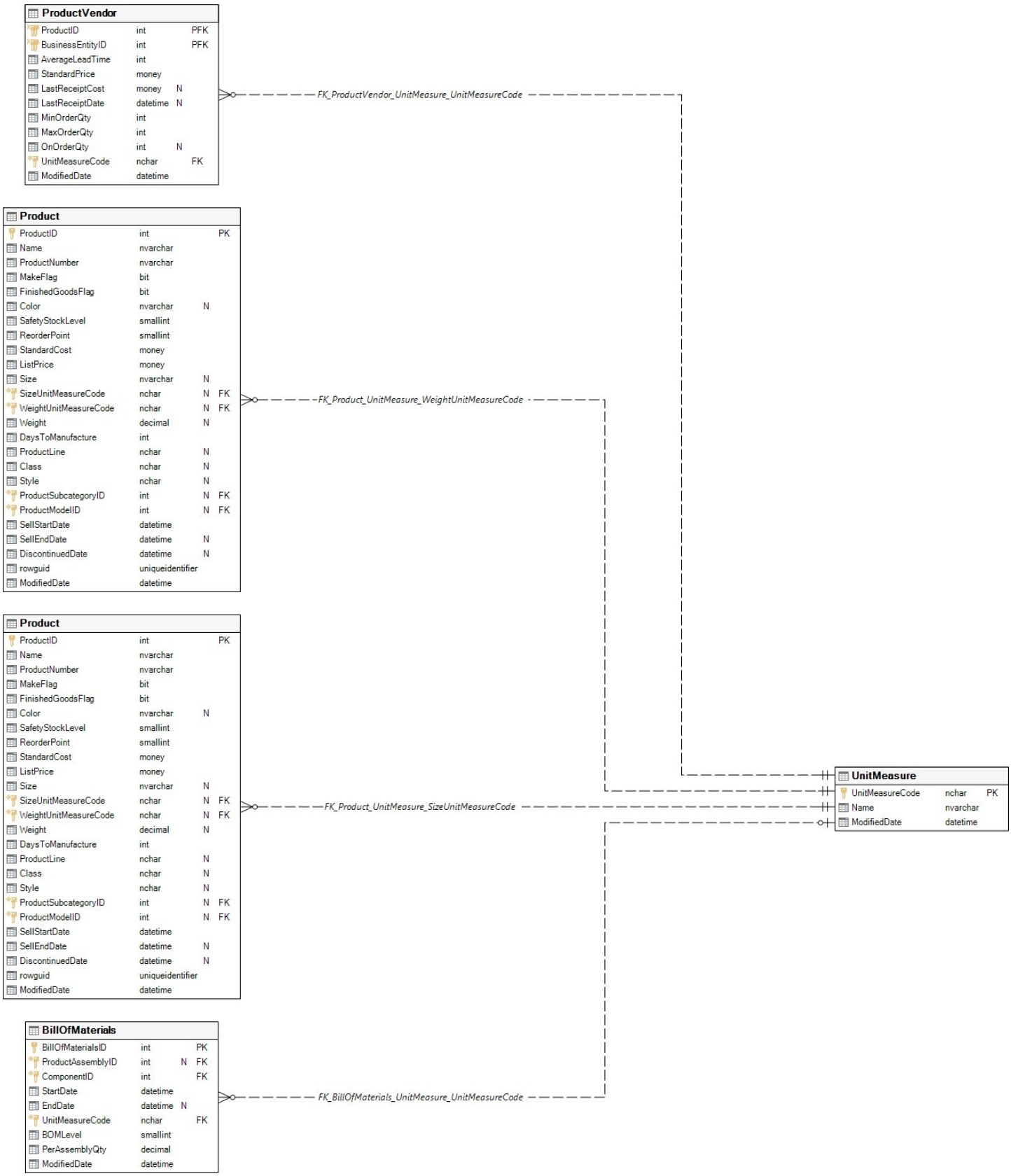
Total: 2 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.BillOfMaterials	FK_BillOfMaterials_UnitMeasure_UnitMeasureCode	PK_UnitMeasure_UnitMeasureCode
Production.Product	FK_Product_UnitMeasure_SizeUnitMeasureCode	PK_UnitMeasure_UnitMeasureCode
Production.Product	FK_Product_UnitMeasure_WeightUnitMeasureCode	PK_UnitMeasure_UnitMeasureCode
Purchasing.ProductVendor	FK_ProductVendor_UnitMeasure_UnitMeasureCode	PK_UnitMeasure_UnitMeasureCode

Total: 4 table(s)

Data model



Objects that depend on Production.UnitMeasure

Object name	Object type	Dep level

Production.BillOfMaterials	Table	1
Production.Product	Table	1
Purchasing.ProductVendor	Table	1

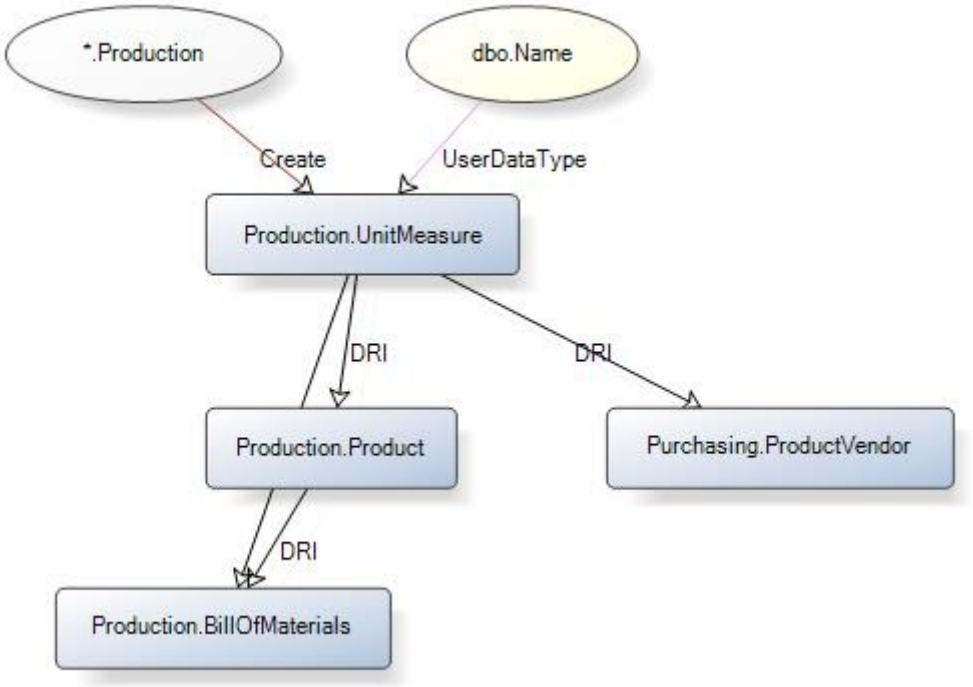
Total: 3 object(s)

Objects that Production.UnitMeasure depends on

Object name	Object type	Dep level
Name	Datatype	1
Production	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Unit of measure lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[UnitMeasure] (
        [UnitMeasureCode]     [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [Name]                [dbo].[Name] NOT NULL,
        [ModifiedDate]        [datetime] NOT NULL,
        CONSTRAINT [PK_UnitMeasure_UnitMeasureCode]
        PRIMARY KEY
        CLUSTERED
        ([UnitMeasureCode])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'UnitMeasure', 'CONSTRAINT',
N'PK_UnitMeasure_UnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'UnitMeasure', 'INDEX',
N'PK_UnitMeasure_UnitMeasureCode'
GO
ALTER TABLE [Production].[UnitMeasure]
    ADD
    CONSTRAINT [DF_UnitMeasure_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'UnitMeasure', 'CONSTRAINT',
N'DF_UnitMeasure_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_UnitMeasure_Name]
    ON [Production].[UnitMeasure] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'UnitMeasure', 'INDEX', N'AK_UnitMeasure_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'UnitMeasure', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unit of measure description.',
'SCHEMA', N'Production', 'TABLE', N'UnitMeasure', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.', 'SCHEMA',
N'Production', 'TABLE', N'UnitMeasure', 'COLUMN', N'UnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unit of measure lookup table.',
'SCHEMA', N'Production', 'TABLE', N'UnitMeasure', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.WorkOrder

Table Properties

Name	Value

Schema	Production
Owner	dbo
Table is replicated	
ID	1166627199
Located On	PRIMARY
Rows	72591
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_WorkOrder_WorkOrderID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
WorkOrderID			int	4	
ProductID			int	4	
OrderQty			int	4	
StockedQty		□	int	4	
ScrappedQty			smallint	2	
StartDate			datetime	8	
EndDate			datetime	8	□
DueDate			datetime	8	

ScrapReasonID	smallint	2	□
ModifiedDate	datetime	8	

Total: 10 column(s)

Computed columns

Name	Column definition
StockedQty	(isnull([OrderQty]-[ScrappedQty],(0)))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_WorkOrder_WorkOrderID	[WorkOrderID]		□	□	6640	0
IX_WorkOrder_ProductID	[ProductID]				1320	0
IX_WorkOrder_ScrapReasonID	[ScrapReasonID]				880	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_WorkOrder_EndDate	([EndDate]>=[StartDate] OR [EndDate] IS NULL)
CK_WorkOrder_OrderQty	([OrderQty]>(0))
CK_WorkOrder_ScrappedQty	([ScrappedQty]>=(0))

Identity Column

Name	Seed	Increment	Not for replication
WorkOrderID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Production.WorkOrderRouting	FK_WorkOrderRouting_WorkOrder_WorkOrderID	PK_WorkOrder_WorkOrderID

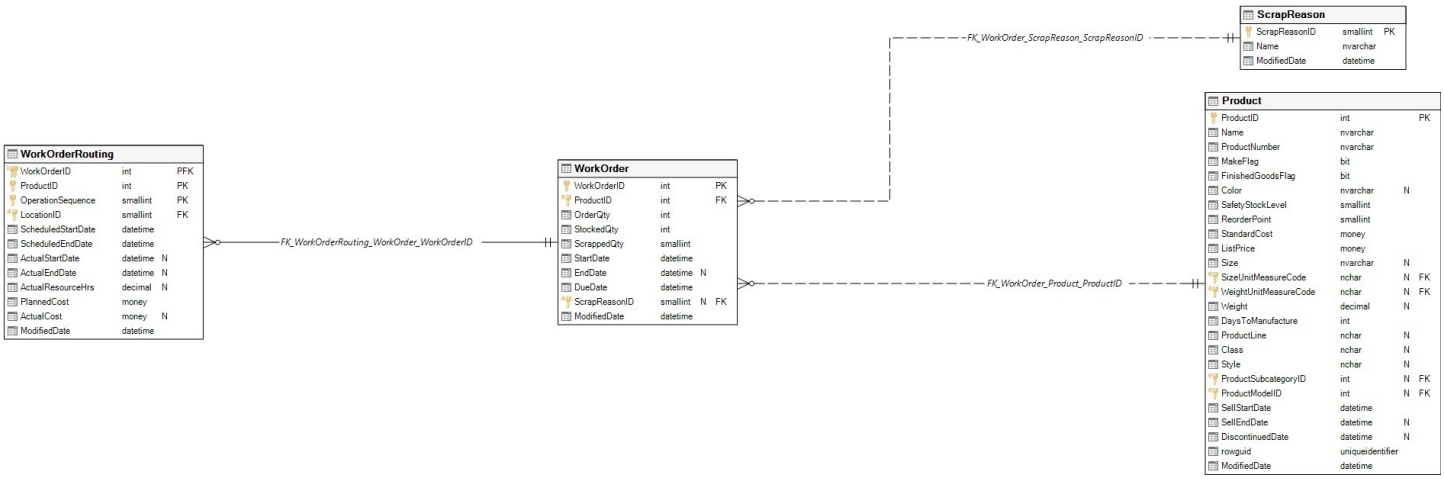
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_WorkOrder_Product_ProductID
Production.ScrapReason	PK_ScrapReason_ScrapReasonID	FK_WorkOrder_ScrapReason_ScrapReasonID

Total: 2 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Production.iWorkOrder	Production			✓			Production.WorkOrder
Production.uWorkOrder	Production				✓		Production.WorkOrder

Total: 2 trigger(s)

Objects that depend on Production.WorkOrder

Object name	Object type	Dep level
Production.WorkOrderRouting	Table	1
Production.iWorkOrder	Trigger	1
Production.uWorkOrder	Trigger	1

Total: 3 object(s)

Objects that Production.WorkOrder depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Product	Table	1
Production.ScrapReason	Table	1

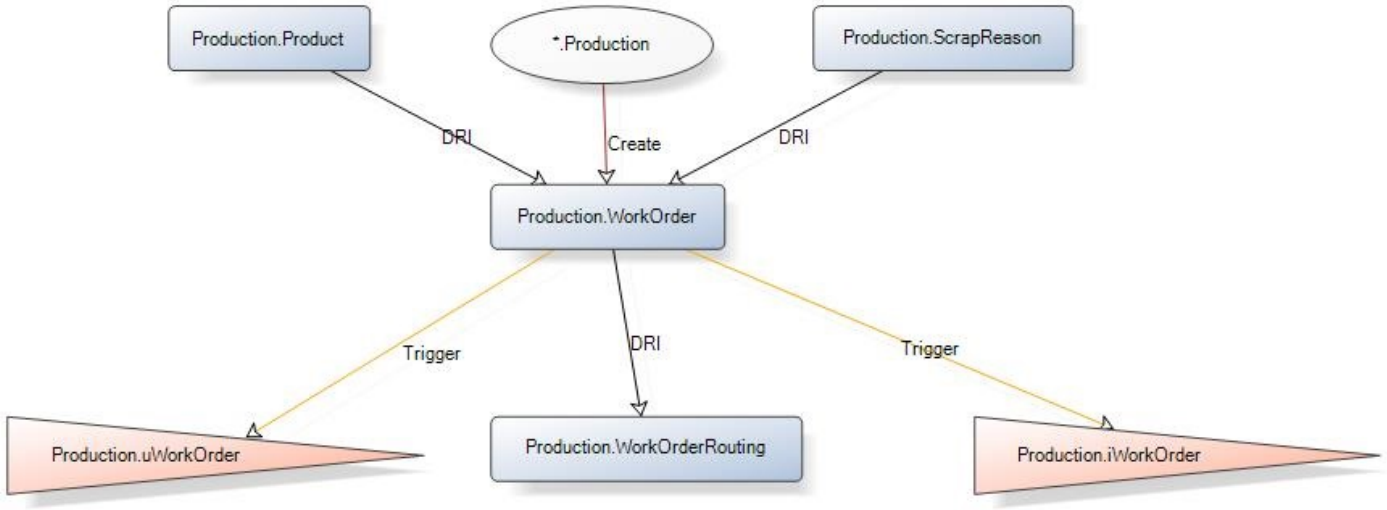
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Production.ScrapReason	ScrapReasonID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Manufacturing work orders.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Production].[WorkOrder] (
        [WorkOrderID]       [int] IDENTITY(1, 1) NOT NULL,
        [ProductID]         [int] NOT NULL,
        [OrderQty]          [int] NOT NULL,
        [StockedQty]        AS (isnull([OrderQty]-[ScrappedQty],(0))),
        [ScrappedQty]       [smallint] NOT NULL,
        [StartDate]         [datetime] NOT NULL,
        [EndDate]           [datetime] NULL,
        [DueDate]           [datetime] NOT NULL,
        [ScrapReasonID]     [smallint] NULL,
        [ModifiedDate]      [datetime] NOT NULL,
       CONSTRAINT [PK_WorkOrder_WorkOrderID]
       PRIMARY KEY
       CLUSTERED
       ([WorkOrderID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'CONSTRAINT',
N'PK_WorkOrder_WorkOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'INDEX',
N'PK_WorkOrder_WorkOrderID'
GO
ALTER TABLE [Production].[WorkOrder]
    ADD
    CONSTRAINT [CK_WorkOrder_EndDate]
    CHECK
    ([EndDate]>=[StartDate] OR [EndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EndDate] >=
[StartDate] OR [EndDate] IS NULL', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder',
'CONSTRAINT', N'CK_WorkOrder_EndDate'
GO
ALTER TABLE [Production].[WorkOrder]
CHECK CONSTRAINT [CK_WorkOrder_EndDate]
GO
ALTER TABLE [Production].[WorkOrder]
    ADD
    CONSTRAINT [CK_WorkOrder_OrderQty]
    CHECK
    ([OrderQty]>(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [OrderQty] > (0)',
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'CONSTRAINT', N'CK_WorkOrder_OrderQty'
GO
ALTER TABLE [Production].[WorkOrder]
CHECK CONSTRAINT [CK_WorkOrder_OrderQty]
GO
ALTER TABLE [Production].[WorkOrder]
    ADD
    CONSTRAINT [CK_WorkOrder_ScrappedQty]
    CHECK
    ([ScrappedQty]>=(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ScrappedQty] >=
(0)', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'CONSTRAINT',
N'CK_WorkOrder_ScrappedQty'
GO
ALTER TABLE [Production].[WorkOrder]
CHECK CONSTRAINT [CK_WorkOrder_ScrappedQty]
GO
ALTER TABLE [Production].[WorkOrder]
    ADD
    CONSTRAINT [DF_WorkOrder_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'CONSTRAINT',
N'DF_WorkOrder_ModifiedDate'
GO
ALTER TABLE [Production].[WorkOrder]
    WITH CHECK
    ADD CONSTRAINT [FK_WorkOrder_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Production].[WorkOrder]
```

```
    CHECK CONSTRAINT [FK_WorkOrder_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'CONSTRAINT',
N'FK_WorkOrder_Product_ProductID'
GO
ALTER TABLE [Production].[WorkOrder]
    WITH CHECK
    ADD CONSTRAINT [FK_WorkOrder_ScrapReason_ScrapReasonID]
    FOREIGN KEY ([ScrapReasonID]) REFERENCES [Production].[ScrapReason]
([ScrapReasonID])
ALTER TABLE [Production].[WorkOrder]
    CHECK CONSTRAINT [FK_WorkOrder_ScrapReason_ScrapReasonID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ScrapReason.ScrapReasonID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder',
'CONSTRAINT', N'FK_WorkOrder_ScrapReason_ScrapReasonID'
GO
CREATE NONCLUSTERED INDEX [IX_WorkOrder_ProductID]
    ON [Production].[WorkOrder] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', 'INDEX', N'IX_WorkOrder_ProductID'
GO
CREATE NONCLUSTERED INDEX [IX_WorkOrder_ScrapReasonID]
    ON [Production].[WorkOrder] ([ScrapReasonID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', 'INDEX', N'IX_WorkOrder_ScrapReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work order due date.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'DueDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work order end date.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product quantity to build.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'OrderQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'COLUMN',
N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity that failed inspection.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'ScrappedQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Reason for inspection failure.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'ScrapReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work order start date.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity built and put in inventory.',
```

```
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'StockedQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for WorkOrder records.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'COLUMN', N'WorkOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Manufacturing work orders.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrder', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Production.WorkOrderRouting

Table Properties

Name	Value
Schema	Production
Owner	dbo
Table is replicated	
ID	1246627484
Located On	PRIMARY
Rows	67131
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_WorkOrderRouting_WorkOrderID_ProductID_OperationSequence]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
WorkOrderID			int	4	
ProductID			int	4	
OperationSequence			smallint	2	
LocationID			smallint	2	
ScheduledStartDate			datetime	8	
ScheduledEndDate			datetime	8	
ActualStartDate			datetime	8	□
ActualEndDate			datetime	8	□
ActualResourceHrs			decimal	5	□
PlannedCost			money	8	
ActualCost			money	8	□
ModifiedDate			datetime	8	

Total: 12 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_WorkOrderRouting_WorkOrderID_ProductID_OperationSequence	[WorkOrderID]		□	□	7248	0
IX_WorkOrderRouting_ProductID	[ProductID]				1352	0

Total: 2 index/indexes

Check Constraints

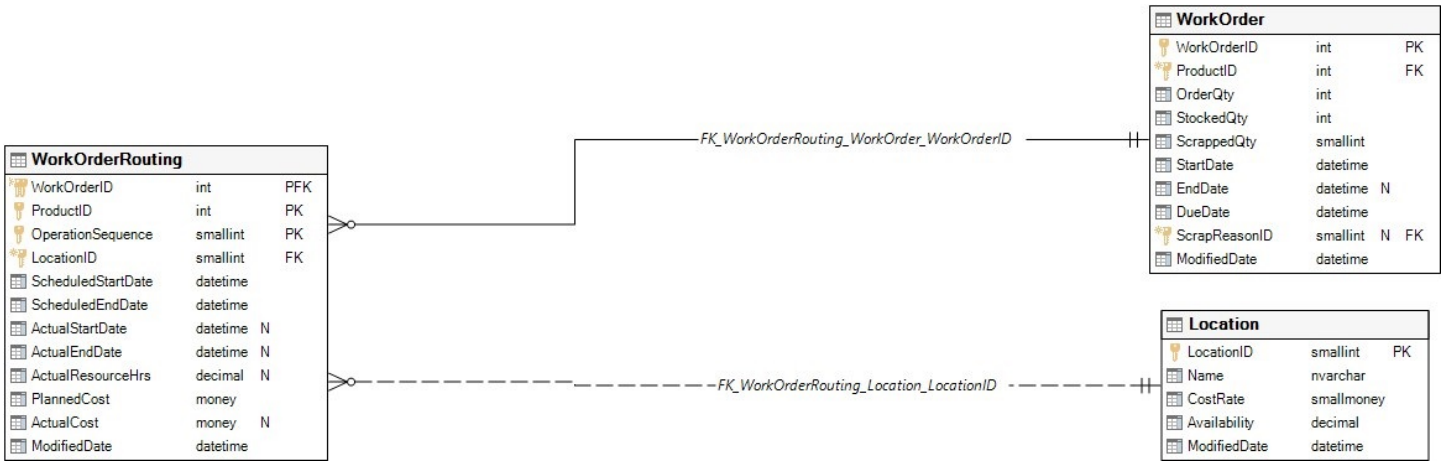
Name	Expression
CK_WorkOrderRouting_ActualCost	([ActualCost]>(0.00))
CK_WorkOrderRouting_ActualEndDate	([ActualEndDate]>=[ActualStartDate] OR [ActualEndDate] IS NULL OR [ActualStartDate] IS NULL)
CK_WorkOrderRouting_ActualResourceHrs	([ActualResourceHrs]>=(0.0000))
CK_WorkOrderRouting_PlannedCost	([PlannedCost]>(0.00))
CK_WorkOrderRouting_ScheduledEndDate	([ScheduledEndDate]>=[ScheduledStartDate])

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Location	PK_Location_LocationID	FK_WorkOrderRouting_Location_LocationID
Production.WorkOrder	PK_WorkOrder_WorkOrderID	FK_WorkOrderRouting_WorkOrder_WorkOrderID

Total: 2 table(s)

Data model



Objects that Production.WorkOrderRouting depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Location	Table	1
Production.WorkOrder	Table	1

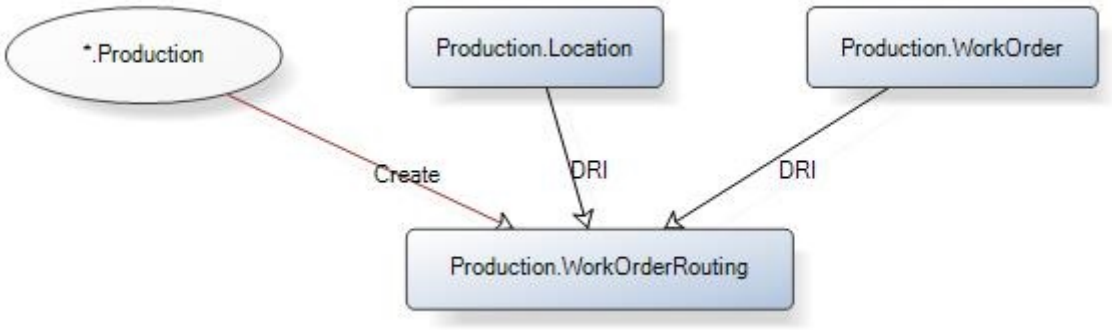
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Location	LocationID	Table
Production.WorkOrder	WorkOrderID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Work order details.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Production].[WorkOrderRouting] (
        [WorkOrderID]           [int] NOT NULL,
        [ProductID]             [int] NOT NULL,
        [OperationSequence]     [smallint] NOT NULL,
        [LocationID]            [smallint] NOT NULL,
        [ScheduledStartDate]    [datetime] NOT NULL,
        [ScheduledEndDate]      [datetime] NOT NULL,
        [ActualStartDate]       [datetime] NULL,
        [ActualEndDate]         [datetime] NULL,
        [ActualResourceHrs]     [decimal](9, 4) NULL,
        [PlannedCost]           [money] NOT NULL,
        [ActualCost]            [money] NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_WorkOrderRouting_WorkOrderID_ProductID_OperationSequence]
        PRIMARY KEY
        CLUSTERED
        ([WorkOrderID], [ProductID], [OperationSequence])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'CONSTRAINT',
N'PK_WorkOrderRouting_WorkOrderID_ProductID_OperationSequence'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'INDEX',
N'PK_WorkOrderRouting_WorkOrderID_ProductID_OperationSequence'
GO
ALTER TABLE [Production].[WorkOrderRouting]
    ADD
    CONSTRAINT [CK_WorkOrderRouting_ActualCost]
    CHECK
    ([ActualCost]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ActualCost] >
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'CONSTRAINT',
N'CK_WorkOrderRouting_ActualCost'
GO
ALTER TABLE [Production].[WorkOrderRouting]
CHECK CONSTRAINT [CK_WorkOrderRouting_ActualCost]
GO
ALTER TABLE [Production].[WorkOrderRouting]
    ADD
    CONSTRAINT [CK_WorkOrderRouting_ActualEndDate]
```

```
    CHECK
    ([ActualEndDate]>=[ActualStartDate] OR [ActualEndDate] IS NULL OR [ActualStartDate]
IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ActualEndDate] >=
[ActualStartDate] OR [ActualEndDate] IS NULL OR [ActualStartDate] IS NULL', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrderRouting', 'CONSTRAINT',
N'CK_WorkOrderRouting_ActualEndDate'
GO
ALTER TABLE [Production].[WorkOrderRouting]
CHECK CONSTRAINT [CK_WorkOrderRouting_ActualEndDate]
GO
ALTER TABLE [Production].[WorkOrderRouting]
    ADD
    CONSTRAINT [CK_WorkOrderRouting_ActualResourceHrs]
    CHECK
    ([ActualResourceHrs]>=(0.0000))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ActualResourceHrs]
>= (0.0000)', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'CONSTRAINT',
N'CK_WorkOrderRouting_ActualResourceHrs'
GO
ALTER TABLE [Production].[WorkOrderRouting]
CHECK CONSTRAINT [CK_WorkOrderRouting_ActualResourceHrs]
GO
ALTER TABLE [Production].[WorkOrderRouting]
    ADD
    CONSTRAINT [CK_WorkOrderRouting_PlannedCost]
    CHECK
    ([PlannedCost]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [PlannedCost] >
(0.00)', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'CONSTRAINT',
N'CK_WorkOrderRouting_PlannedCost'
GO
ALTER TABLE [Production].[WorkOrderRouting]
CHECK CONSTRAINT [CK_WorkOrderRouting_PlannedCost]
GO
ALTER TABLE [Production].[WorkOrderRouting]
    ADD
    CONSTRAINT [CK_WorkOrderRouting_ScheduledEndDate]
    CHECK
    ([ScheduledEndDate]>=[ScheduledStartDate])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ScheduledEndDate] >=
[ScheduledStartDate]', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting',
'CONSTRAINT', N'CK_WorkOrderRouting_ScheduledEndDate'
GO
ALTER TABLE [Production].[WorkOrderRouting]
CHECK CONSTRAINT [CK_WorkOrderRouting_ScheduledEndDate]
GO
ALTER TABLE [Production].[WorkOrderRouting]
    ADD
    CONSTRAINT [DF_WorkOrderRouting_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'CONSTRAINT',
N'DF_WorkOrderRouting_ModifiedDate'
GO
```

```
ALTER TABLE [Production].[WorkOrderRouting]
    WITH CHECK
    ADD CONSTRAINT [FK_WorkOrderRouting_Location_LocationID]
    FOREIGN KEY ([LocationID]) REFERENCES [Production].[Location] ([LocationID])
ALTER TABLE [Production].[WorkOrderRouting]
    CHECK CONSTRAINT [FK_WorkOrderRouting_Location_LocationID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Location.LocationID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting',
'CONSTRAINT', N'FK_WorkOrderRouting_Location_LocationID'
GO
ALTER TABLE [Production].[WorkOrderRouting]
    WITH CHECK
    ADD CONSTRAINT [FK_WorkOrderRouting_WorkOrder_WorkOrderID]
    FOREIGN KEY ([WorkOrderID]) REFERENCES [Production].[WorkOrder] ([WorkOrderID])
ALTER TABLE [Production].[WorkOrderRouting]
    CHECK CONSTRAINT [FK_WorkOrderRouting_WorkOrder_WorkOrderID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
WorkOrder.WorkOrderID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting',
'CONSTRAINT', N'FK_WorkOrderRouting_WorkOrder_WorkOrderID'
GO
CREATE NONCLUSTERED INDEX [IX_WorkOrderRouting_ProductID]
    ON [Production].[WorkOrderRouting] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrderRouting', 'INDEX', N'IX_WorkOrderRouting_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Actual manufacturing cost.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'ActualCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Actual end date.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'ActualEndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Number of manufacturing hours used.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'ActualResourceHrs'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Actual start date.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'ActualStartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Manufacturing location where the part
is processed. Foreign key to Location.LocationID.', 'SCHEMA', N'Production', 'TABLE',
N'WorkOrderRouting', 'COLUMN', N'LocationID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Indicates the
manufacturing process sequence.', 'SCHEMA', N'Production', 'TABLE',
N'WorkOrderRouting', 'COLUMN', N'OperationSequence'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Estimated manufacturing cost.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'PlannedCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Product.ProductID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN',
```

```
N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Planned manufacturing end date.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'ScheduledEndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Planned manufacturing start date.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting', 'COLUMN', N'ScheduledStartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
WorkOrder.WorkOrderID.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrderRouting',
'COLUMN', N'WorkOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Work order details.', 'SCHEMA',
N'Production', 'TABLE', N'WorkOrderRouting', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Purchasing.ProductVendor

Table Properties

Name	Value
Schema	Purchasing
Owner	dbo
Table is replicated	
ID	1042102753
Located On	PRIMARY
Rows	460
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_ProductVendor_ProductID_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ProductID			int	4	
BusinessEntityID			int	4	
AverageLeadTime			int	4	
StandardPrice			money	8	
LastReceiptCost			money	8	□
LastReceiptDate			datetime	8	□
MinOrderQty			int	4	
MaxOrderQty			int	4	
OnOrderQty			int	4	□
UnitMeasureCode			nchar	3	
ModifiedDate			datetime	8	

Total: 11 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ProductVendor_ProductID_BusinessEntityID	[ProductID]		□	□	104	0
IX_ProductVendor_BusinessEntityID	[BusinessEntityID]				16	0
IX_ProductVendor_UnitMeasureCode	[UnitMeasureCode]				32	0

Total: 3 index/indexes

Check Constraints

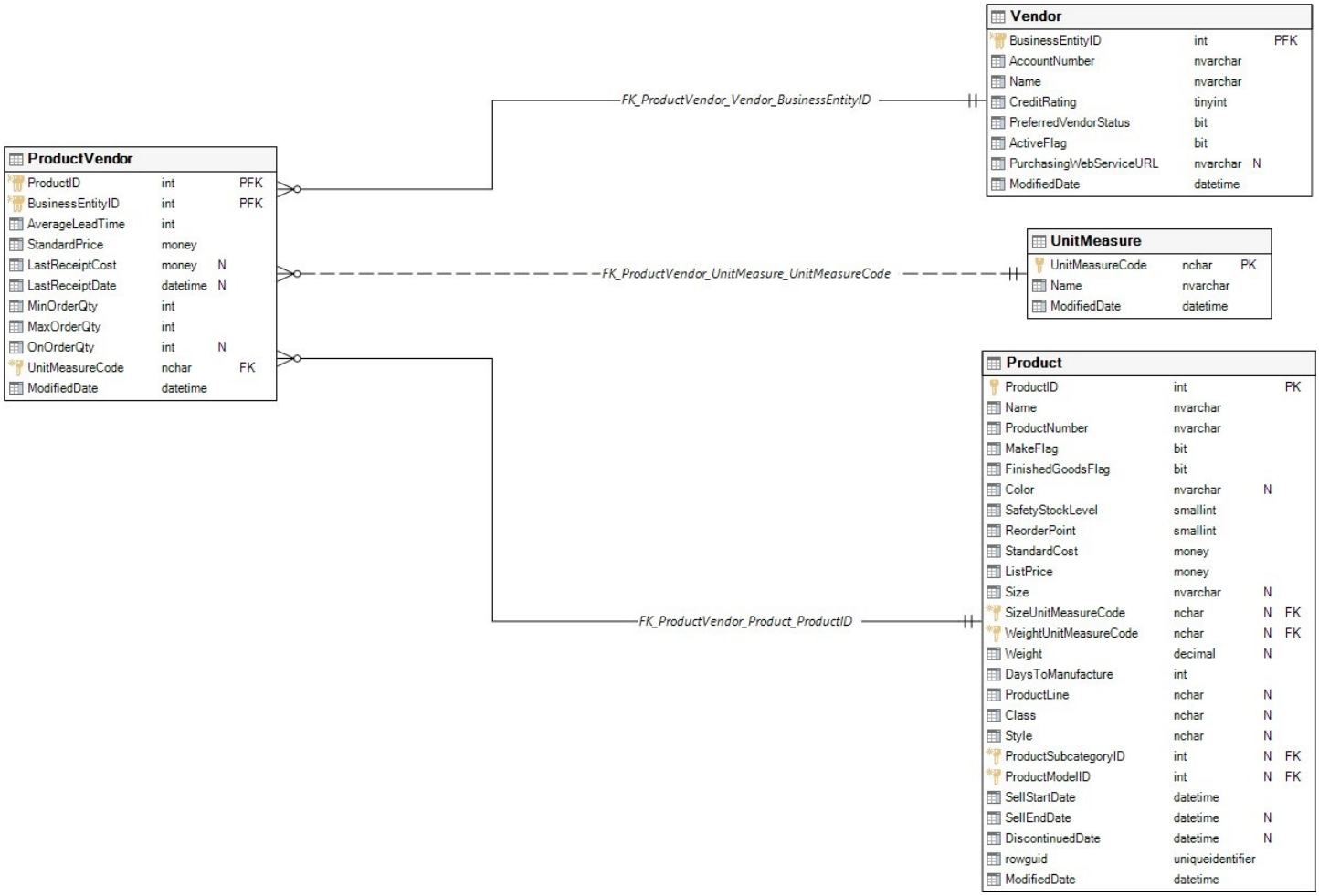
Name	Expression
CK_ProductVendor_AverageLeadTime	([AverageLeadTime]>=(1))
CK_ProductVendor_LastReceiptCost	([LastReceiptCost]>(0.00))
CK_ProductVendor_MaxOrderQty	([MaxOrderQty]>=(1))
CK_ProductVendor_MinOrderQty	([MinOrderQty]>=(1))
CK_ProductVendor_OnOrderQty	([OnOrderQty]>=(0))
CK_ProductVendor_StandardPrice	([StandardPrice]>(0.00))

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_ProductVendor_Product_ProductID
Production.UnitMeasure	PK_UnitMeasure_UnitMeasureCode	FK_ProductVendor_UnitMeasure_UnitMeasureCode
Purchasing.Vendor	PK_Vendor_BusinessEntityID	FK_ProductVendor_Vendor_BusinessEntityID

Total: 3 table(s)

Data model



Objects that Purchasing.ProductVendor depends on

Object name	Object type	Dep level
Purchasing	Schema	1
Production.Product	Table	1
Production.UnitMeasure	Table	1
Purchasing.Vendor	Table	1

Total: 4 object(s)

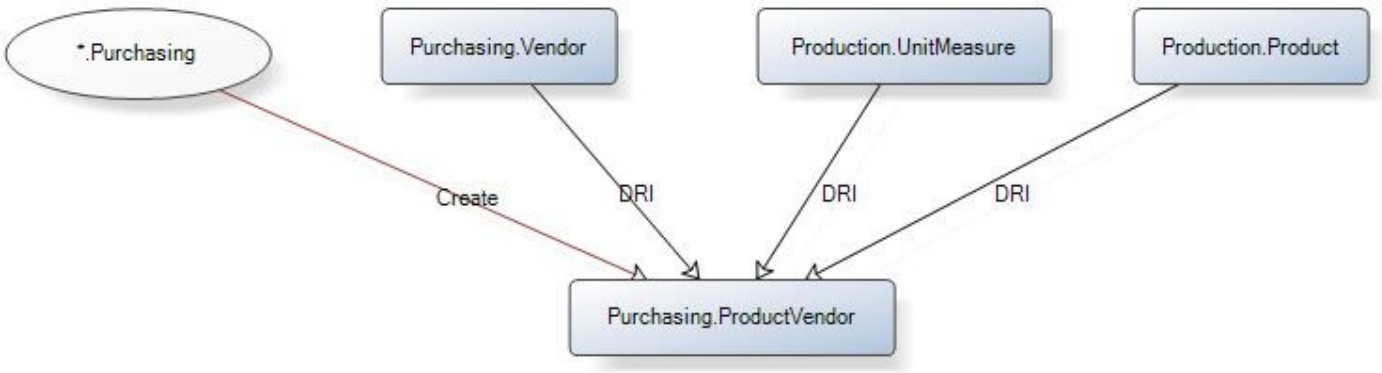
Column level dependencies

Object name	Column	Object type

Production.Product	ProductID	Table
Production.UnitMeasure	UnitMeasureCode	Table
Purchasing.Vendor	BusinessEntityID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping vendors with the products they supply.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Purchasing].[ProductVendor] (
        [ProductID]             [int] NOT NULL,
        [BusinessEntityID]      [int] NOT NULL,
        [AverageLeadTime]       [int] NOT NULL,
        [StandardPrice]         [money] NOT NULL,
        [LastReceiptCost]       [money] NULL,
        [LastReceiptDate]       [datetime] NULL,
        [MinOrderQty]           [int] NOT NULL,
        [MaxOrderQty]           [int] NOT NULL,
        [OnOrderQty]            [int] NULL,
        [UnitMeasureCode]       [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [ModifiedDate]          [datetime] NOT NULL,
```

```
        CONSTRAINT [PK_ProductVendor_ProductID_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([ProductID], [BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'PK_ProductVendor_ProductID_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'INDEX',
N'PK_ProductVendor_ProductID_BusinessEntityID'
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [CK_ProductVendor_AverageLeadTime]
    CHECK
    ([AverageLeadTime]>=(1))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [AverageLeadTime] >=
(1)', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'CK_ProductVendor_AverageLeadTime'
GO
ALTER TABLE [Purchasing].[ProductVendor]
CHECK CONSTRAINT [CK_ProductVendor_AverageLeadTime]
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [CK_ProductVendor_LastReceiptCost]
    CHECK
    ([LastReceiptCost]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [LastReceiptCost] >
(0.00)', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'CK_ProductVendor_LastReceiptCost'
GO
ALTER TABLE [Purchasing].[ProductVendor]
CHECK CONSTRAINT [CK_ProductVendor_LastReceiptCost]
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [CK_ProductVendor_MaxOrderQty]
    CHECK
    ([MaxOrderQty]>=(1))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [MaxOrderQty] >=
(1)', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'CK_ProductVendor_MaxOrderQty'
GO
ALTER TABLE [Purchasing].[ProductVendor]
CHECK CONSTRAINT [CK_ProductVendor_MaxOrderQty]
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [CK_ProductVendor_MinOrderQty]
    CHECK
    ([MinOrderQty]>=(1))
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [MinOrderQty] >=
(1)', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'CK_ProductVendor_MinOrderQty'
GO
ALTER TABLE [Purchasing].[ProductVendor]
CHECK CONSTRAINT [CK_ProductVendor_MinOrderQty]
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [CK_ProductVendor_OnOrderQty]
    CHECK
    ([OnOrderQty]>=(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [OnOrderQty] >= (0)',
'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'CK_ProductVendor_OnOrderQty'
GO
ALTER TABLE [Purchasing].[ProductVendor]
CHECK CONSTRAINT [CK_ProductVendor_OnOrderQty]
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [CK_ProductVendor_StandardPrice]
    CHECK
    ([StandardPrice]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [StandardPrice] >
(0.00)', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'CK_ProductVendor_StandardPrice'
GO
ALTER TABLE [Purchasing].[ProductVendor]
CHECK CONSTRAINT [CK_ProductVendor_StandardPrice]
GO
ALTER TABLE [Purchasing].[ProductVendor]
    ADD
    CONSTRAINT [DF_ProductVendor_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'DF_ProductVendor_ModifiedDate'
GO
ALTER TABLE [Purchasing].[ProductVendor]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductVendor_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Purchasing].[ProductVendor]
    CHECK CONSTRAINT [FK_ProductVendor_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'CONSTRAINT',
N'FK_ProductVendor_Product_ProductID'
GO
ALTER TABLE [Purchasing].[ProductVendor]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductVendor_UnitMeasure_UnitMeasureCode]
    FOREIGN KEY ([UnitMeasureCode]) REFERENCES [Production].[UnitMeasure]
([UnitMeasureCode])
ALTER TABLE [Purchasing].[ProductVendor]
```

```
    CHECK CONSTRAINT [FK_ProductVendor_UnitMeasure_UnitMeasureCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
UnitMeasure.UnitMeasureCode.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor',
'CONSTRAINT', N'FK_ProductVendor_UnitMeasure_UnitMeasureCode'
GO
ALTER TABLE [Purchasing].[ProductVendor]
    WITH CHECK
    ADD CONSTRAINT [FK_ProductVendor_Vendor_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Purchasing].[Vendor]
([BusinessEntityID])
ALTER TABLE [Purchasing].[ProductVendor]
    CHECK CONSTRAINT [FK_ProductVendor_Vendor_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Vendor.BusinessEntityID.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor',
'CONSTRAINT', N'FK_ProductVendor_Vendor_BusinessEntityID'
GO
CREATE NONCLUSTERED INDEX [IX_ProductVendor_BusinessEntityID]
    ON [Purchasing].[ProductVendor] ([BusinessEntityID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'ProductVendor', 'INDEX', N'IX_ProductVendor_BusinessEntityID'
GO
CREATE NONCLUSTERED INDEX [IX_ProductVendor_UnitMeasureCode]
    ON [Purchasing].[ProductVendor] ([UnitMeasureCode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'ProductVendor', 'INDEX', N'IX_ProductVendor_UnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The average span of time (in days)
between placing an order with the vendor and receiving the purchased product.',
'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN', N'AverageLeadTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Vendor.BusinessEntityID.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor',
'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The selling price when last
purchased.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN',
N'LastReceiptCost'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the product was last received by
the vendor.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN',
N'LastReceiptDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The minimum quantity that should be
ordered.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN', N'MaxOrderQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The maximum quantity that should be
ordered.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN', N'MinOrderQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN',
N'ModifiedDate'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'The quantity currently on order.',
'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN', N'OnOrderQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Product.ProductID.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN',
N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The vendor''s usual selling price.',
'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN', N'StandardPrice'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The product''s unit of measure.',
'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor', 'COLUMN', N'UnitMeasureCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping vendors
with the products they supply.', 'SCHEMA', N'Purchasing', 'TABLE', N'ProductVendor',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Purchasing.PurchaseOrderDetail

Table Properties

Name	Value
Schema	Purchasing
Owner	dbo
Table is replicated	
ID	1170103209
Located On	PRIMARY
Rows	8845
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_PurchaseOrderDetail_PurchaseOrderID_PurchaseOrderDetailID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
PurchaseOrderID			int	4	
PurchaseOrderDetailID			int	4	
DueDate			datetime	8	
OrderQty			smallint	2	
ProductID			int	4	
UnitPrice			money	8	
LineTotal		□	money	8	
ReceivedQty			decimal	5	
RejectedQty			decimal	5	
StockedQty		□	decimal	5	
ModifiedDate			datetime	8	

Total: 11 column(s)

Computed columns

Name	Column definition
LineTotal	(isnull([OrderQty]*[UnitPrice],(0.00)))
StockedQty	(isnull([ReceivedQty]-[RejectedQty],(0.00)))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_PurchaseOrderDetail_PurchaseOrderID_PurchaseOrderDetailID	[PurchaseOrderID]		□	□	704	0
IX_PurchaseOrderDetail_ProductID	[ProductID]				176	0

Total: 2 index/indexes

Check Constraints

Name	Expression
CK_PurchaseOrderDetail_OrderQty	([OrderQty]>(0))
CK_PurchaseOrderDetail_ReceivedQty	([ReceivedQty]>=(0.00))

CK_PurchaseOrderDetail_RejectedQty	([RejectedQty]>=(0.00))
CK_PurchaseOrderDetail_UnitPrice	([UnitPrice]>=(0.00))

Identity Column

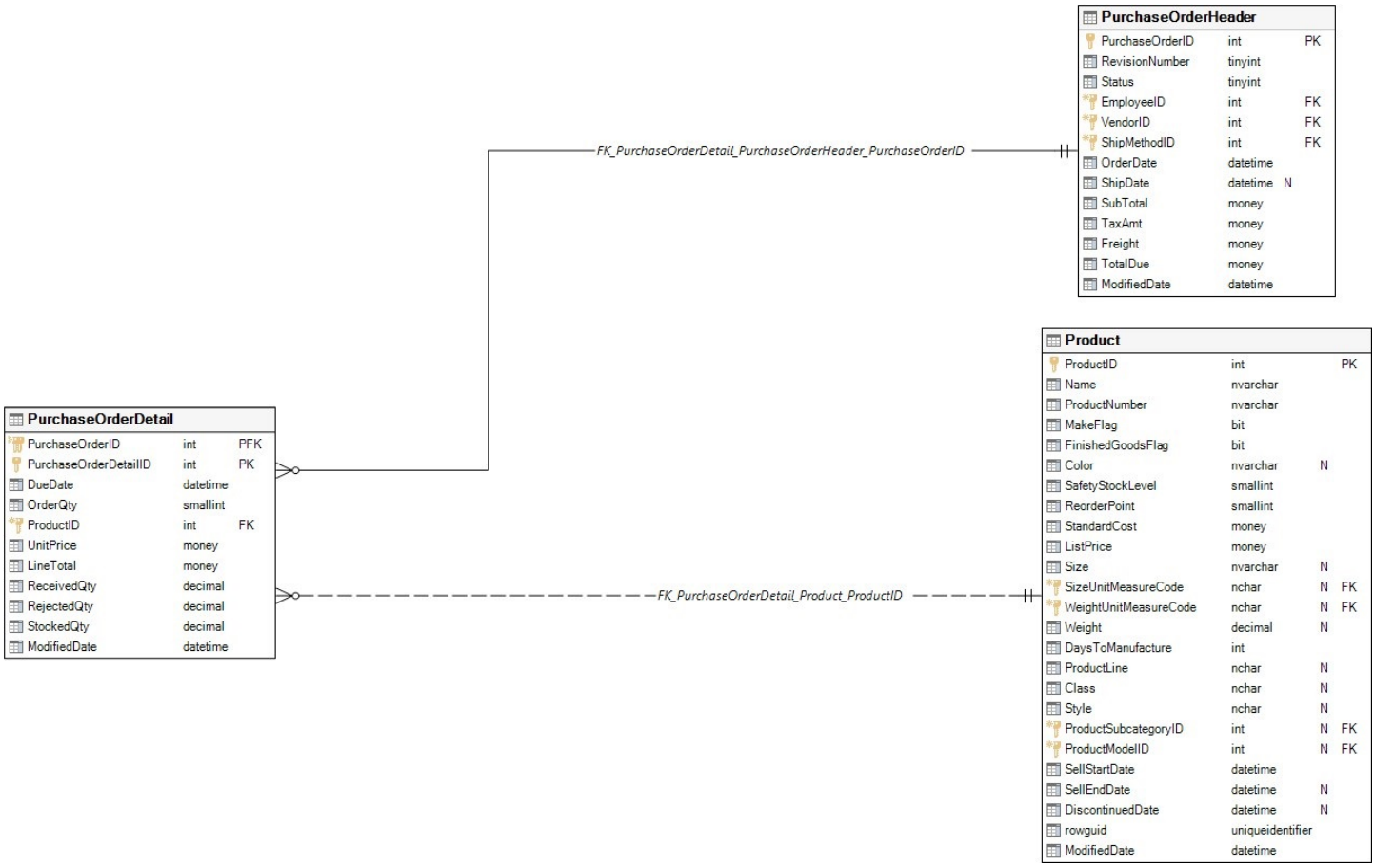
Name	Seed	Increment	Not for replication
PurchaseOrderDetailID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_PurchaseOrderDetail_Product_ProductID
Purchasing.PurchaseOrderHeader	PK_PurchaseOrderHeader_PurchaseOrderID	FK_PurchaseOrderDetail_PurchaseOrderHeader_PurchaseOrderID

Total: 2 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Purchasing.iPurchaseOrderDetail	Purchasing						Purchasing.PurchaseOrderDetail

Purchasing.uPurchaseOrderDetail	Purchasing		Purchasing.PurchaseOrderDetail

Total: 2 trigger(s)

Objects that depend on Purchasing.PurchaseOrderDetail

Object name	Object type	Dep level
Purchasing.iPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderDetail	Trigger	1

Total: 2 object(s)

Objects that Purchasing.PurchaseOrderDetail depends on

Object name	Object type	Dep level
Purchasing	Schema	1
Production.Product	Table	1
Purchasing.PurchaseOrderHeader	Table	1

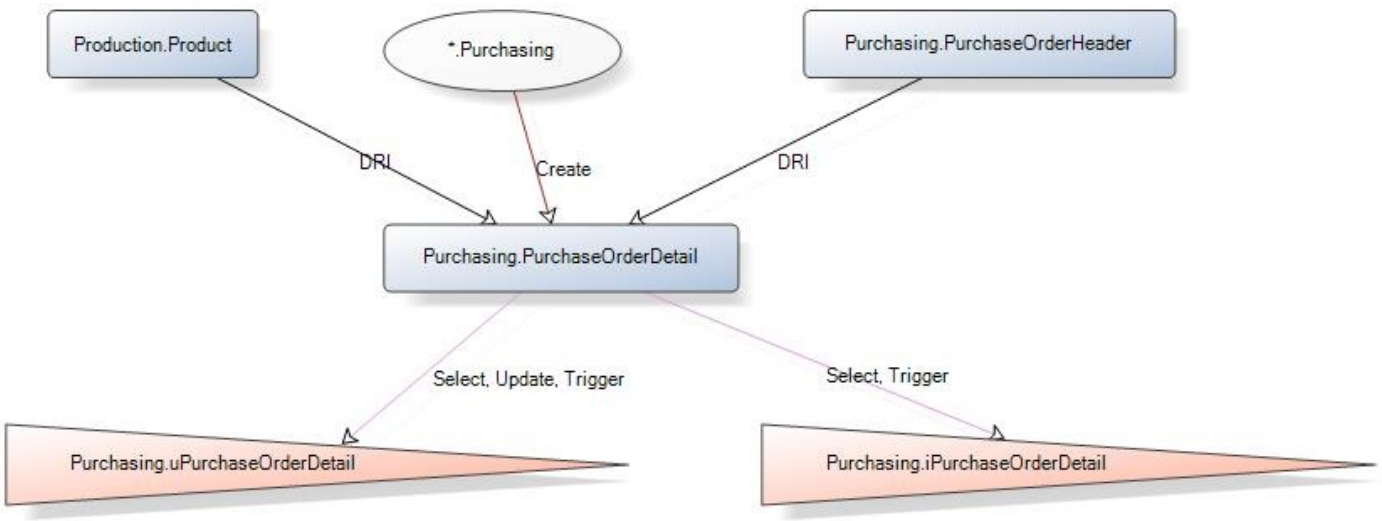
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Purchasing.PurchaseOrderHeader	PurchaseOrderID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Individual products associated with a specific purchase order. See PurchaseOrderHeader.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Purchasing].[PurchaseOrderDetail] (
        [PurchaseOrderID]           [int] NOT NULL,
        [PurchaseOrderDetailID]     [int] IDENTITY(1, 1) NOT NULL,
        [DueDate]                   [datetime] NOT NULL,
        [OrderQty]                  [smallint] NOT NULL,
        [ProductID]                 [int] NOT NULL,
        [UnitPrice]                 [money] NOT NULL,
        [LineTotal]                 AS (isnull([OrderQty]*[UnitPrice],(0.00))),
        [ReceivedQty]               [decimal](8, 2) NOT NULL,
        [RejectedQty]               [decimal](8, 2) NOT NULL,
        [StockedQty]                AS (isnull([ReceivedQty]-[RejectedQty],(0.00))),
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_PurchaseOrderDetail_PurchaseOrderID_PurchaseOrderDetailID]
        PRIMARY KEY
        CLUSTERED
        ([PurchaseOrderID], [PurchaseOrderDetailID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'CONSTRAINT',
N'PK_PurchaseOrderDetail_PurchaseOrderID_PurchaseOrderDetailID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'INDEX',
N'PK_PurchaseOrderDetail_PurchaseOrderID_PurchaseOrderDetailID'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    ADD
    CONSTRAINT [CK_PurchaseOrderDetail_OrderQty]
    CHECK
    ([OrderQty]>(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [OrderQty] > (0)',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'CONSTRAINT',
N'CK_PurchaseOrderDetail_OrderQty'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
CHECK CONSTRAINT [CK_PurchaseOrderDetail_OrderQty]
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    ADD
    CONSTRAINT [CK_PurchaseOrderDetail_ReceivedQty]
```

```
    CHECK
    ([ReceivedQty]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ReceivedQty] >=
(0.00)', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'CONSTRAINT',
N'CK_PurchaseOrderDetail_ReceivedQty'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
CHECK CONSTRAINT [CK_PurchaseOrderDetail_ReceivedQty]
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    ADD
    CONSTRAINT [CK_PurchaseOrderDetail_RejectedQty]
    CHECK
    ([RejectedQty]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [RejectedQty] >=
(0.00)', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'CONSTRAINT',
N'CK_PurchaseOrderDetail_RejectedQty'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
CHECK CONSTRAINT [CK_PurchaseOrderDetail_RejectedQty]
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    ADD
    CONSTRAINT [CK_PurchaseOrderDetail_UnitPrice]
    CHECK
    ([UnitPrice]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [UnitPrice] >=
(0.00)', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'CONSTRAINT',
N'CK_PurchaseOrderDetail_UnitPrice'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
CHECK CONSTRAINT [CK_PurchaseOrderDetail_UnitPrice]
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    ADD
    CONSTRAINT [DF_PurchaseOrderDetail_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'CONSTRAINT',
N'DF_PurchaseOrderDetail_ModifiedDate'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    WITH CHECK
    ADD CONSTRAINT [FK_PurchaseOrderDetail_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    CHECK CONSTRAINT [FK_PurchaseOrderDetail_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail',
'CONSTRAINT', N'FK_PurchaseOrderDetail_Product_ProductID'
GO
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    WITH CHECK
    ADD CONSTRAINT [FK_PurchaseOrderDetail_PurchaseOrderHeader_PurchaseOrderID]
```

```
    FOREIGN KEY ([PurchaseOrderID]) REFERENCES [Purchasing].[PurchaseOrderHeader]
([PurchaseOrderID])
ALTER TABLE [Purchasing].[PurchaseOrderDetail]
    CHECK CONSTRAINT [FK_PurchaseOrderDetail_PurchaseOrderHeader_PurchaseOrderID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
PurchaseOrderHeader.PurchaseOrderID.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderDetail', 'CONSTRAINT',
N'FK_PurchaseOrderDetail_PurchaseOrderHeader_PurchaseOrderID'
GO
CREATE NONCLUSTERED INDEX [IX_PurchaseOrderDetail_ProductID]
    ON [Purchasing].[PurchaseOrderDetail] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'INDEX',
N'IX_PurchaseOrderDetail_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the product is expected to be
received.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'COLUMN',
N'DueDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Per product subtotal. Computed as
OrderQty * UnitPrice.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail',
'COLUMN', N'LineTotal'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity ordered.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'COLUMN', N'OrderQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. One line number per
purchased product.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail',
'COLUMN', N'PurchaseOrderDetailID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
PurchaseOrderHeader.PurchaseOrderID.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderDetail', 'COLUMN', N'PurchaseOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity actually received from the
vendor.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'COLUMN',
N'ReceivedQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity rejected during inspection.',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'COLUMN', N'RejectedQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity accepted into inventory.
Computed as ReceivedQty - RejectedQty.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderDetail', 'COLUMN', N'StockedQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Vendor''s selling price of a single
product.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'COLUMN',
N'UnitPrice'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Individual products associated with a
specific purchase order. See PurchaseOrderHeader.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderDetail', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Purchasing.PurchaseOrderHeader

Table Properties

Name	Value
Schema	Purchasing
Owner	dbo
Table is replicated	
ID	1266103551
Located On	PRIMARY
Rows	4012
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_PurchaseOrderHeader_PurchaseOrderID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable

PurchaseOrderID	int	4	
RevisionNumber	tinyint	1	
Status	tinyint	1	
EmployeeID	int	4	
VendorID	int	4	
ShipMethodID	int	4	
OrderDate	datetime	8	
ShipDate	datetime	8	☐
SubTotal	money	8	
TaxAmt	money	8	
Freight	money	8	
TotalDue ☐	money	8	
ModifiedDate	datetime	8	

Total: 13 column(s)

Computed columns

Name	Column definition
TotalDue	(isnull(([SubTotal]+[TaxAmt])+[Freight],(0)))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_PurchaseOrderHeader_PurchaseOrderID	[PurchaseOrderID]		☐	☐	496	0
IX_PurchaseOrderHeader_EmployeeID	[EmployeeID]				72	0
IX_PurchaseOrderHeader_VendorID	[VendorID]				72	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_PurchaseOrderHeader_Freight	([Freight]>=(0.00))
CK_PurchaseOrderHeader_ShipDate	([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
CK_PurchaseOrderHeader_Status	([Status]>=(1) AND [Status]<=(4))
CK_PurchaseOrderHeader_SubTotal	([SubTotal]>=(0.00))
CK_PurchaseOrderHeader_TaxAmt	([TaxAmt]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication

PurchaseOrderID	1	1

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Purchasing.PurchaseOrderDetail	FK_PurchaseOrderDetail_PurchaseOrderHeader_PurchaseOrderID	PK_PurchaseOrderHeader_PurchaseOrderID

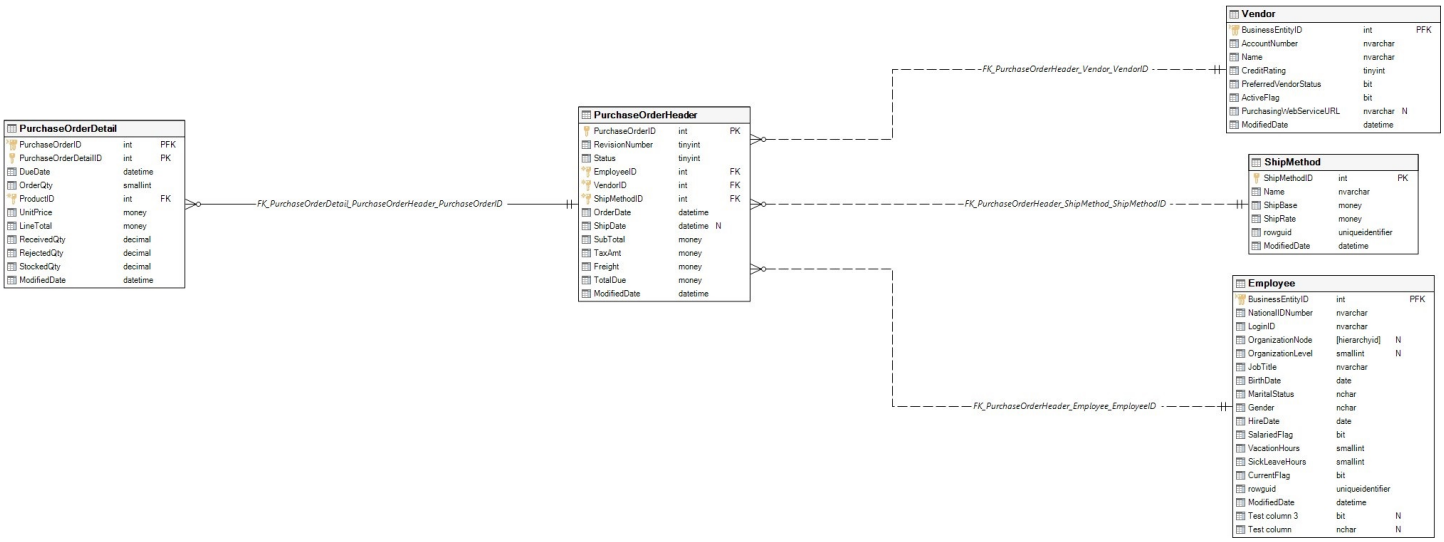
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
HumanResources.Employee	PK_Employee_BusinessEntityID	FK_PurchaseOrderHeader_Employee_EmployeeID
Purchasing.ShipMethod	PK_ShipMethod_ShipMethodID	FK_PurchaseOrderHeader_ShipMethod_ShipMethodID
Purchasing.Vendor	PK_Vendor_BusinessEntityID	FK_PurchaseOrderHeader_Vendor_VendorID

Total: 3 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Purchasing.uPurchaseOrderHeader	Purchasing				✓		Purchasing.PurchaseOrderHeader

Total: 1 trigger(s)

Objects that depend on Purchasing.PurchaseOrderHeader

Object name	Object type	Dep level
Purchasing.PurchaseOrderDetail	Table	1
Purchasing.iPurchaseOrderDetail	Trigger	1

Purchasing.uPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderHeader	Trigger	1

Total: 4 object(s)

Objects that Purchasing.PurchaseOrderHeader depends on

Object name	Object type	Dep level
Purchasing	Schema	1
HumanResources.Employee	Table	1
Purchasing.ShipMethod	Table	1
Purchasing.Vendor	Table	1

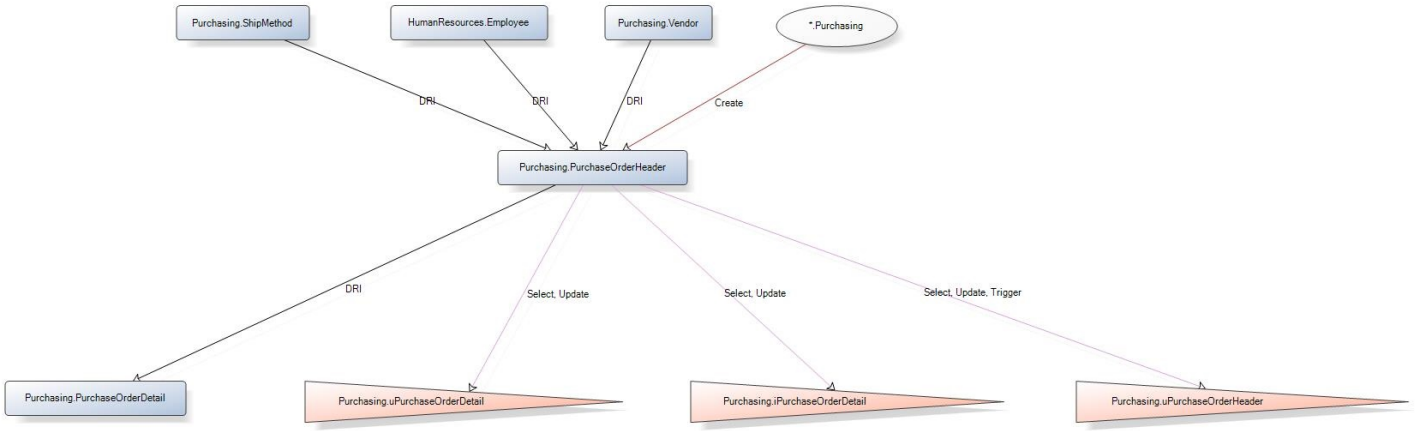
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
Purchasing.ShipMethod	ShipMethodID	Table
Purchasing.Vendor	BusinessEntityID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	General purchase order information. See PurchaseOrderDetail.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF

Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Purchasing].[PurchaseOrderHeader] (
        [PurchaseOrderID]      [int] IDENTITY(1, 1) NOT NULL,
        [RevisionNumber]       [tinyint] NOT NULL,
        [Status]               [tinyint] NOT NULL,
        [EmployeeID]           [int] NOT NULL,
        [VendorID]             [int] NOT NULL,
        [ShipMethodID]         [int] NOT NULL,
        [OrderDate]            [datetime] NOT NULL,
        [ShipDate]             [datetime] NULL,
        [SubTotal]             [money] NOT NULL,
        [TaxAmt]               [money] NOT NULL,
        [Freight]              [money] NOT NULL,
        [TotalDue]             AS (isnull(([SubTotal]+[TaxAmt])+[Freight],(0)))
PERSISTED NOT NULL,
        [ModifiedDate]         [datetime] NOT NULL,
        CONSTRAINT [PK_PurchaseOrderHeader_PurchaseOrderID]
        PRIMARY KEY
        CLUSTERED
        ([PurchaseOrderID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'PK_PurchaseOrderHeader_PurchaseOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'INDEX',
N'PK_PurchaseOrderHeader_PurchaseOrderID'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [CK_PurchaseOrderHeader_Freight]
    CHECK
    ([Freight]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Freight] >= (0.00)',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'CK_PurchaseOrderHeader_Freight'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
CHECK CONSTRAINT [CK_PurchaseOrderHeader_Freight]
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [CK_PurchaseOrderHeader_ShipDate]
    CHECK
    ([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ShipDate] >=
[OrderDate] OR [ShipDate] IS NULL', 'SCHEMA', N'Purchasing', 'TABLE',
```

```
N'PurchaseOrderHeader', 'CONSTRAINT', N'CK_PurchaseOrderHeader_ShipDate'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
CHECK CONSTRAINT [CK_PurchaseOrderHeader_ShipDate]
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [CK_PurchaseOrderHeader_Status]
    CHECK
    ([Status]>=(1) AND [Status]<=(4))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Status] BETWEEN (1)
AND (4)', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'CK_PurchaseOrderHeader_Status'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
CHECK CONSTRAINT [CK_PurchaseOrderHeader_Status]
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [CK_PurchaseOrderHeader_SubTotal]
    CHECK
    ([SubTotal]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SubTotal] >=
(0.00)', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'CK_PurchaseOrderHeader_SubTotal'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
CHECK CONSTRAINT [CK_PurchaseOrderHeader_SubTotal]
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [CK_PurchaseOrderHeader_TaxAmt]
    CHECK
    ([TaxAmt]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [TaxAmt] >= (0.00)',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'CK_PurchaseOrderHeader_TaxAmt'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
CHECK CONSTRAINT [CK_PurchaseOrderHeader_TaxAmt]
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_Freight]
    DEFAULT ((0.00)) FOR [Freight]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'DF_PurchaseOrderHeader_Freight'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
```

```
N'DF_PurchaseOrderHeader_ModifiedDate'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_OrderDate]
    DEFAULT (getdate()) FOR [OrderDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'DF_PurchaseOrderHeader_OrderDate'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_RevisionNumber]
    DEFAULT ((0)) FOR [RevisionNumber]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'DF_PurchaseOrderHeader_RevisionNumber'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_Status]
    DEFAULT ((1)) FOR [Status]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'DF_PurchaseOrderHeader_Status'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_SubTotal]
    DEFAULT ((0.00)) FOR [SubTotal]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'DF_PurchaseOrderHeader_SubTotal'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    ADD
    CONSTRAINT [DF_PurchaseOrderHeader_TaxAmt]
    DEFAULT ((0.00)) FOR [TaxAmt]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'CONSTRAINT',
N'DF_PurchaseOrderHeader_TaxAmt'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_PurchaseOrderHeader_Employee_EmployeeID]
    FOREIGN KEY ([EmployeeID]) REFERENCES [HumanResources].[Employee]
([BusinessEntityID])
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    CHECK CONSTRAINT [FK_PurchaseOrderHeader_Employee_EmployeeID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Employee.EmployeeID.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader',
'CONSTRAINT', N'FK_PurchaseOrderHeader_Employee_EmployeeID'
GO
```

```
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_PurchaseOrderHeader_ShipMethod_ShipMethodID]
    FOREIGN KEY ([ShipMethodID]) REFERENCES [Purchasing].[ShipMethod] ([ShipMethodID])
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    CHECK CONSTRAINT [FK_PurchaseOrderHeader_ShipMethod_ShipMethodID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ShipMethod.ShipMethodID.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader',
'CONSTRAINT', N'FK_PurchaseOrderHeader_ShipMethod_ShipMethodID'
GO
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_PurchaseOrderHeader_Vendor_VendorID]
    FOREIGN KEY ([VendorID]) REFERENCES [Purchasing].[Vendor] ([BusinessEntityID])
ALTER TABLE [Purchasing].[PurchaseOrderHeader]
    CHECK CONSTRAINT [FK_PurchaseOrderHeader_Vendor_VendorID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Vendor.VendorID.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader',
'CONSTRAINT', N'FK_PurchaseOrderHeader_Vendor_VendorID'
GO
CREATE NONCLUSTERED INDEX [IX_PurchaseOrderHeader_EmployeeID]
    ON [Purchasing].[PurchaseOrderHeader] ([EmployeeID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'INDEX',
N'IX_PurchaseOrderHeader_EmployeeID'
GO
CREATE NONCLUSTERED INDEX [IX_PurchaseOrderHeader_VendorID]
    ON [Purchasing].[PurchaseOrderHeader] ([VendorID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'INDEX',
N'IX_PurchaseOrderHeader_VendorID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Employee who created the purchase
order. Foreign key to Employee.BusinessEntityID.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderHeader', 'COLUMN', N'EmployeeID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping cost.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'COLUMN', N'Freight'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Purchase order creation date.',
'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'COLUMN', N'OrderDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'COLUMN', N'PurchaseOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Incremental number to track changes to
the purchase order over time.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderHeader', 'COLUMN', N'RevisionNumber'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Estimated shipment date from the
vendor.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'COLUMN',
N'ShipDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping method. Foreign key to
ShipMethod.ShipMethodID.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader',
'COLUMN', N'ShipMethodID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Order current status. 1 = Pending; 2 =
Approved; 3 = Rejected; 4 = Complete', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderHeader', 'COLUMN', N'Status'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Purchase order subtotal. Computed as
SUM(PurchaseOrderDetail.LineTotal)for the appropriate PurchaseOrderID.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'COLUMN', N'SubTotal'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tax amount.', 'SCHEMA', N'Purchasing',
'TABLE', N'PurchaseOrderHeader', 'COLUMN', N'TaxAmt'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Total due to vendor. Computed as
Subtotal + TaxAmt + Freight.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderHeader', 'COLUMN', N'TotalDue'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Vendor with whom the purchase order is
placed. Foreign key to Vendor.BusinessEntityID.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderHeader', 'COLUMN', N'VendorID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'General purchase order information.
See PurchaseOrderDetail.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderHeader',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Purchasing.ShipMethod

Table Properties

Name	Value
Schema	Purchasing
Owner	dbo
Table is replicated	
ID	398624463
Located On	PRIMARY
Rows	5
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	

Filetable collate	
Filetable primary key	[PK_ShipMethod_ShipMethodID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ShipMethodID			int	4	
Name			Name	50	
ShipBase			money	8	
ShipRate			money	8	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ShipMethod_ShipMethodID	[ShipMethodID]		☐	☐	48	0
AK_ShipMethod_Name	[Name]			☐	16	0
AK_ShipMethod_rowguid	[rowguid]			☐	16	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_ShipMethod_ShipBase	([ShipBase]>(0.00))
CK_ShipMethod_ShipRate	([ShipRate]>(0.00))

Identity Column

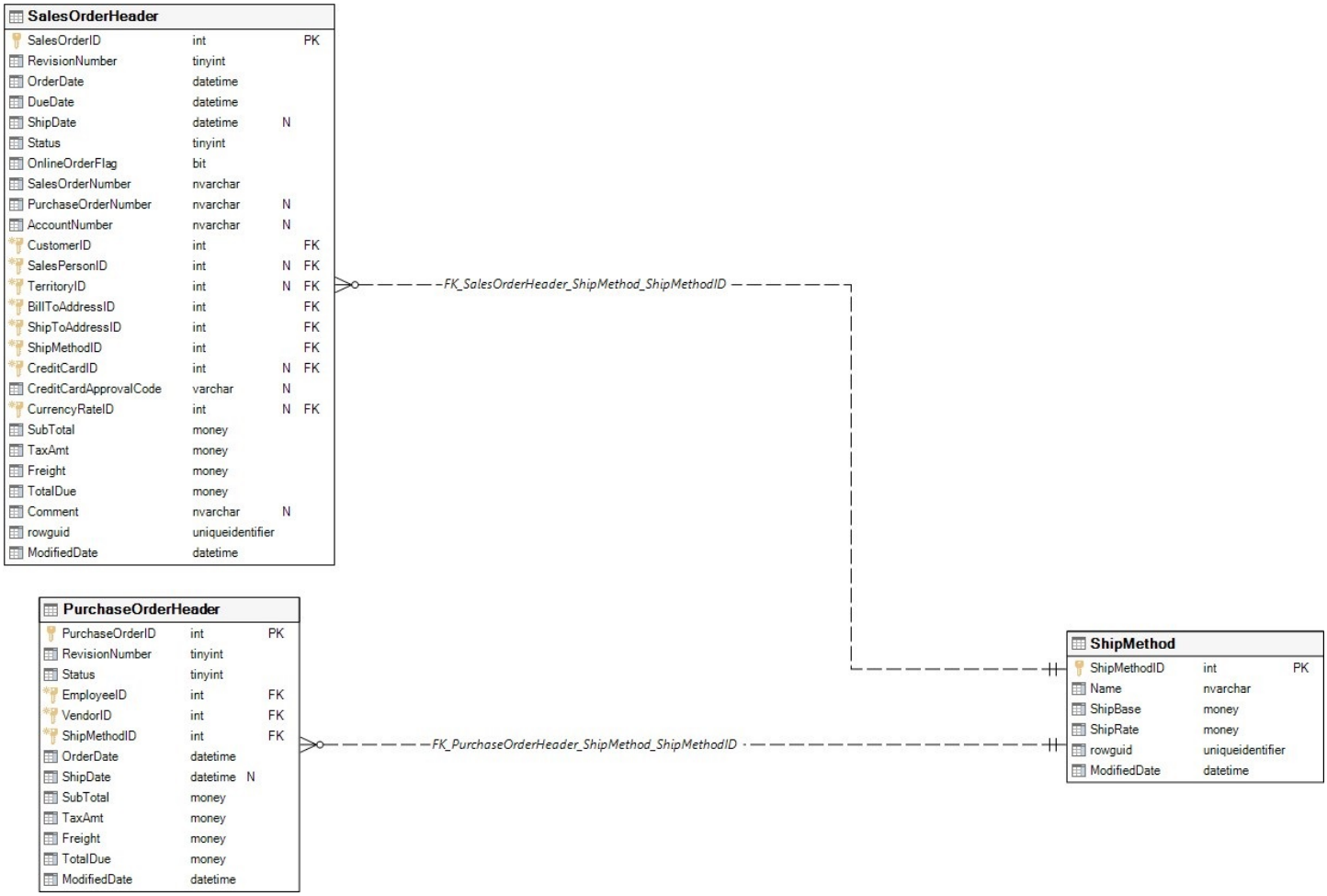
Name	Seed	Increment	Not for replication
ShipMethodID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Purchasing.PurchaseOrderHeader	FK_PurchaseOrderHeader_ShipMethod_ShipMethodID	PK_ShipMethod_ShipMethodID
Sales.SalesOrderHeader	FK_SalesOrderHeader_ShipMethod_ShipMethodID	PK_ShipMethod_ShipMethodID

Total: 2 table(s)

Data model



Objects that depend on Purchasing.ShipMethod

Object name	Object type	Dep level
Purchasing.PurchaseOrderHeader	Table	1
Sales.SalesOrderHeader	Table	1

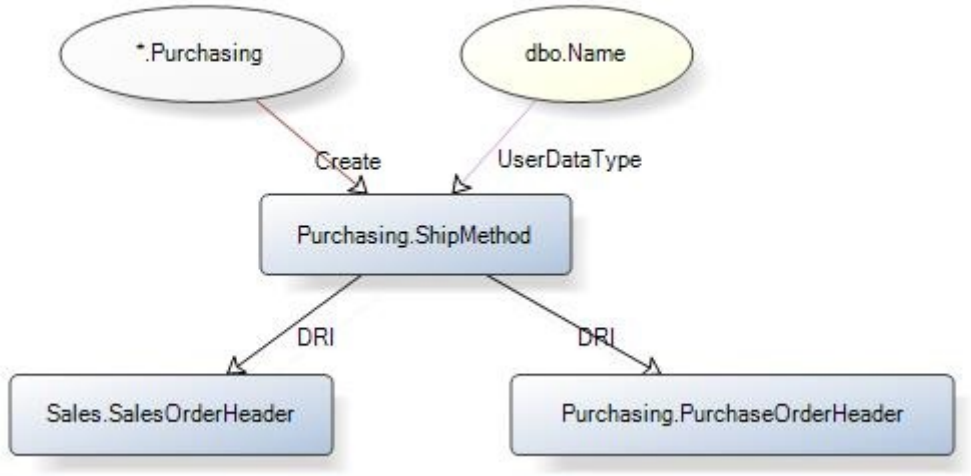
Total: 2 object(s)

Objects that Purchasing.ShipMethod depends on

Object name	Object type	Dep level
Name	Datatype	1
Purchasing	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Shipping company lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Purchasing].[ShipMethod] (
        [ShipMethodID]      [int] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [ShipBase]          [money] NOT NULL,
        [ShipRate]          [money] NOT NULL,
        [rowguid]           [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]      [datetime] NOT NULL,
       CONSTRAINT [PK_ShipMethod_ShipMethodID]
       PRIMARY KEY
```

```
        CLUSTERED
        ([ShipMethodID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT',
N'PK_ShipMethod_ShipMethodID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'INDEX',
N'PK_ShipMethod_ShipMethodID'
GO
ALTER TABLE [Purchasing].[ShipMethod]
    ADD
    CONSTRAINT [CK_ShipMethod_ShipBase]
    CHECK
    ([ShipBase]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ShipBase] > (0.00)',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT', N'CK_ShipMethod_ShipBase'
GO
ALTER TABLE [Purchasing].[ShipMethod]
CHECK CONSTRAINT [CK_ShipMethod_ShipBase]
GO
ALTER TABLE [Purchasing].[ShipMethod]
    ADD
    CONSTRAINT [CK_ShipMethod_ShipRate]
    CHECK
    ([ShipRate]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ShipRate] > (0.00)',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT', N'CK_ShipMethod_ShipRate'
GO
ALTER TABLE [Purchasing].[ShipMethod]
CHECK CONSTRAINT [CK_ShipMethod_ShipRate]
GO
ALTER TABLE [Purchasing].[ShipMethod]
    ADD
    CONSTRAINT [DF_ShipMethod_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT',
N'DF_ShipMethod_ModifiedDate'
GO
ALTER TABLE [Purchasing].[ShipMethod]
    ADD
    CONSTRAINT [DF_ShipMethod_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT', N'DF_ShipMethod_rowguid'
GO
ALTER TABLE [Purchasing].[ShipMethod]
    ADD
    CONSTRAINT [DF_ShipMethod_ShipBase]
    DEFAULT ((0.00)) FOR [ShipBase]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
```

```
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT', N'DF_ShipMethod_ShipBase'
GO
ALTER TABLE [Purchasing].[ShipMethod]
    ADD
    CONSTRAINT [DF_ShipMethod_ShipRate]
    DEFAULT ((0.00)) FOR [ShipRate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'CONSTRAINT', N'DF_ShipMethod_ShipRate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ShipMethod_Name]
    ON [Purchasing].[ShipMethod] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'ShipMethod', 'INDEX', N'AK_ShipMethod_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_ShipMethod_rowguid]
    ON [Purchasing].[ShipMethod] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod',
'INDEX', N'AK_ShipMethod_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping company name.', 'SCHEMA',
N'Purchasing', 'TABLE', N'ShipMethod', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Purchasing',
'TABLE', N'ShipMethod', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Minimum shipping charge.', 'SCHEMA',
N'Purchasing', 'TABLE', N'ShipMethod', 'COLUMN', N'ShipBase'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ShipMethod records.',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', 'COLUMN', N'ShipMethodID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping charge per pound.', 'SCHEMA',
N'Purchasing', 'TABLE', N'ShipMethod', 'COLUMN', N'ShipRate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping company lookup table.',
'SCHEMA', N'Purchasing', 'TABLE', N'ShipMethod', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Purchasing.Vendor

Table Properties

Name	Value
Schema	Purchasing
Owner	dbo
Table is replicated	

ID	1086626914
Located On	PRIMARY
Rows	104
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Vendor_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
AccountNumber			AccountNumber	15	
Name			Name	50	
CreditRating			tinyint	1	
PreferredVendorStatus			Flag	1	
ActiveFlag			Flag	1	
PurchasingWebServiceURL			nvarchar	1024	□
ModifiedDate			datetime	8	

Total: 8 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Vendor_BusinessEntityID	[BusinessEntityID]		☐	☐	48	0
AK_Vendor_AccountNumber	[AccountNumber]			☐	16	0

Total: 2 index/indexes

Check Constraints

Name	Expression
CK_Vendor_CreditRating	([CreditRating]>=(1) AND [CreditRating]<=(5))

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Purchasing.ProductVendor	FK_ProductVendor_Vendor_BusinessEntityID	PK_Vendor_BusinessEntityID
Purchasing.PurchaseOrderHeader	FK_PurchaseOrderHeader_Vendor_VendorID	PK_Vendor_BusinessEntityID

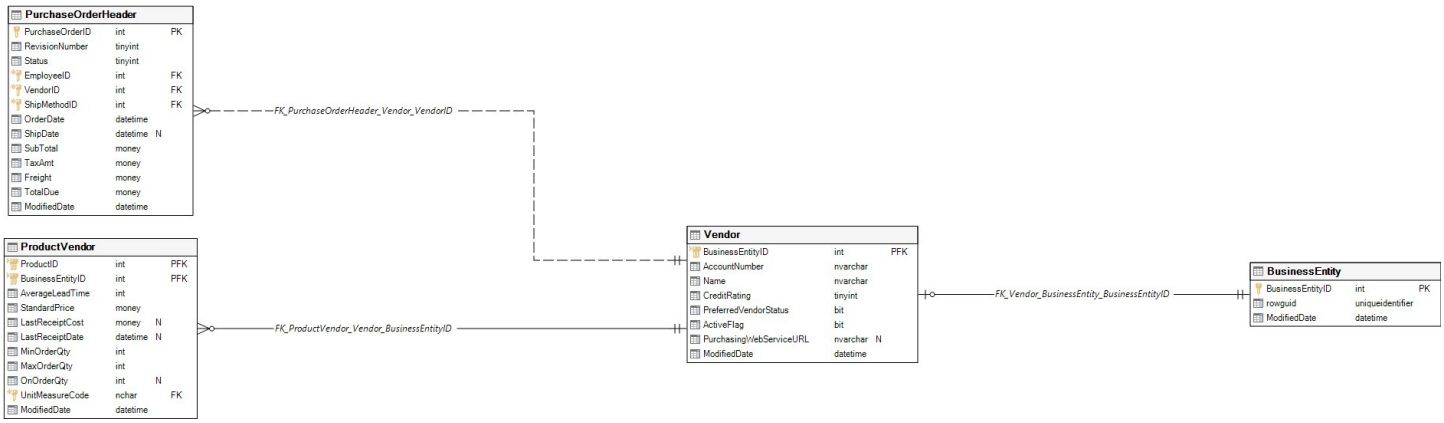
Total: 2 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.BusinessEntity	PK_BusinessEntity_BusinessEntityID	FK_Vendor_BusinessEntity_BusinessEntityID

Total: 1 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Purchasing.dVendor	Purchasing		☐				Purchasing.Vendor

Total: 1 trigger(s)

Objects that depend on Purchasing.Vendor

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
Purchasing.ProductVendor	Table	1
Purchasing.PurchaseOrderHeader	Table	1
Purchasing.dVendor	Trigger	1
Purchasing.vVendorWithAddresses	View	1
Purchasing.vVendorWithContacts	View	1

Total: 6 object(s)

Objects that Purchasing.Vendor depends on

Object name	Object type	Dep level
AccountNumber	Datatype	1
Flag	Datatype	1
Name	Datatype	1
Purchasing	Schema	1
Person.BusinessEntity	Table	1

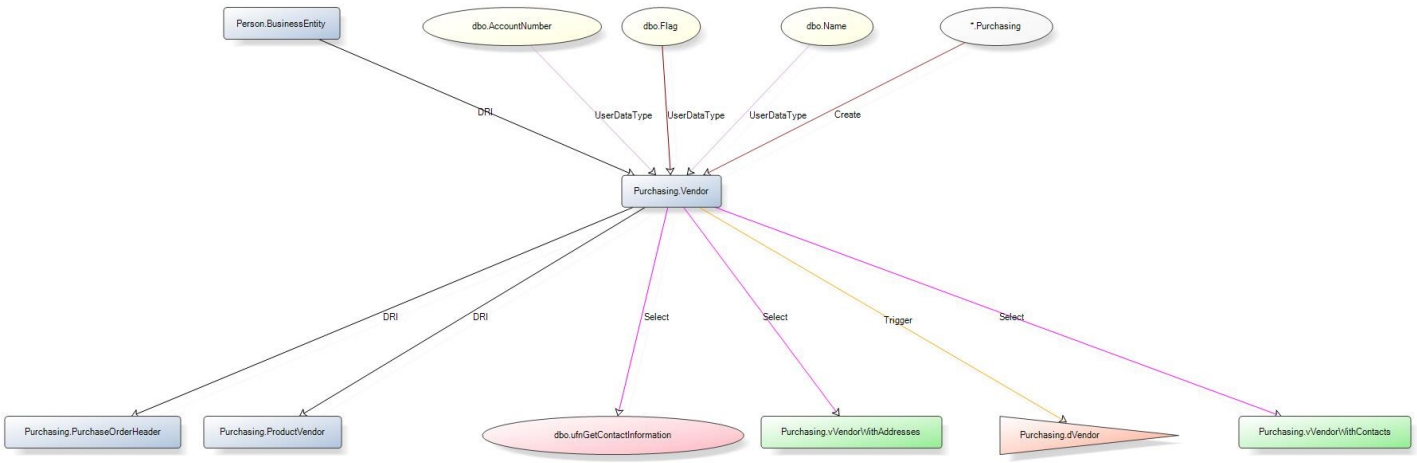
Total: 5 object(s)

Column level dependencies

Object name	Column	Object type
Person.BusinessEntity	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Companies from whom Adventure Works Cycles purchases parts or other goods.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Purchasing].[Vendor] (
        [BusinessEntityID]              [int] NOT NULL,
        [AccountNumber]                 [dbo].[AccountNumber] NOT NULL,
        [Name]                          [dbo].[Name] NOT NULL,
        [CreditRating]                  [tinyint] NOT NULL,
        [PreferredVendorStatus]         [dbo].[Flag] NOT NULL,
        [ActiveFlag]                    [dbo].[Flag] NOT NULL,
        [PurchasingWebServiceURL]       [nvarchar](1024) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [ModifiedDate]                  [datetime] NOT NULL,
        CONSTRAINT [PK_Vendor_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'CONSTRAINT',
N'PK_Vendor_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'INDEX',
N'PK_Vendor_BusinessEntityID'
GO
ALTER TABLE [Purchasing].[Vendor]
    ADD
    CONSTRAINT [CK_Vendor_CreditRating]
    CHECK
    ([CreditRating]>=(1) AND [CreditRating]<=(5))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [CreditRating]
BETWEEN (1) AND (5)', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'CONSTRAINT',
N'CK_Vendor_CreditRating'
GO
ALTER TABLE [Purchasing].[Vendor]
CHECK CONSTRAINT [CK_Vendor_CreditRating]
GO
ALTER TABLE [Purchasing].[Vendor]
    ADD
    CONSTRAINT [DF_Vendor_ActiveFlag]
    DEFAULT ((1)) FOR [ActiveFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1 (TRUE)',
```

```
'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'CONSTRAINT', N'DF_Vendor_ActiveFlag'
GO
ALTER TABLE [Purchasing].[Vendor]
    ADD
    CONSTRAINT [DF_Vendor_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'CONSTRAINT',
N'DF_Vendor_ModifiedDate'
GO
ALTER TABLE [Purchasing].[Vendor]
    ADD
    CONSTRAINT [DF_Vendor_PreferredVendorStatus]
    DEFAULT ((1)) FOR [PreferredVendorStatus]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1 (TRUE)',
'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'CONSTRAINT',
N'DF_Vendor_PreferredVendorStatus'
GO
ALTER TABLE [Purchasing].[Vendor]
    WITH CHECK
    ADD CONSTRAINT [FK_Vendor_BusinessEntity_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[BusinessEntity]
([BusinessEntityID])
ALTER TABLE [Purchasing].[Vendor]
    CHECK CONSTRAINT [FK_Vendor_BusinessEntity_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
BusinessEntity.BusinessEntityID', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor',
'CONSTRAINT', N'FK_Vendor_BusinessEntity_BusinessEntityID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Vendor_AccountNumber]
    ON [Purchasing].[Vendor] ([AccountNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Purchasing', 'TABLE', N'Vendor', 'INDEX', N'AK_Vendor_AccountNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Vendor account (identification)
number.', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'COLUMN', N'AccountNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Vendor no longer used. 1 = Vendor
is actively used.', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'COLUMN',
N'ActiveFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for Vendor records.
Foreign key to BusinessEntity.BusinessEntityID', 'SCHEMA', N'Purchasing', 'TABLE',
N'Vendor', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'1 = Superior, 2 = Excellent, 3 = Above
average, 4 = Average, 5 = Below average', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor',
'COLUMN', N'CreditRating'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Company name.', 'SCHEMA',
N'Purchasing', 'TABLE', N'Vendor', 'COLUMN', N'Name'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Do not use if another vendor is
available. 1 = Preferred over other vendors supplying the same product.', 'SCHEMA',
N'Purchasing', 'TABLE', N'Vendor', 'COLUMN', N'PreferredVendorStatus'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Vendor URL.', 'SCHEMA', N'Purchasing',
'TABLE', N'Vendor', 'COLUMN', N'PurchasingWebServiceURL'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Companies from whom Adventure Works
Cycles purchases parts or other goods.', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.CountryRegionCurrency

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1125579048
Located On	PRIMARY
Rows	109
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_CountryRegionCurrency_CountryRegionCode_CurrencyCode]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CountryRegionCode			nvarchar	3	
CurrencyCode			nchar	3	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_CountryRegionCurrency_CountryRegionCode_CurrencyCode	[CountryRegionCode]		☐	☐	32	0
IX_CountryRegionCurrency_CurrencyCode	[CurrencyCode]				16	0

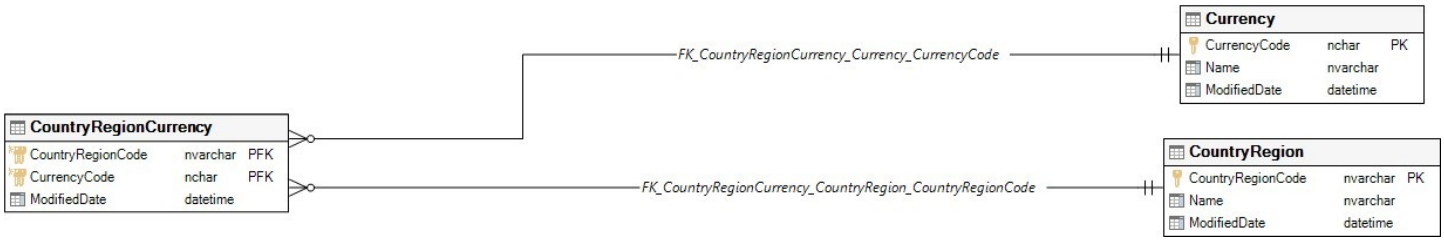
Total: 2 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.CountryRegion	PK_CountryRegion_CountryRegionCode	FK_CountryRegionCurrency_CountryRegion_CountryRegionCode
Sales.Currency	PK_Currency_CurrencyCode	FK_CountryRegionCurrency_Currency_CurrencyCode

Total: 2 table(s)

Data model



Objects that Sales.CountryRegionCurrency depends on

Object name	Object type	Dep level
Sales	Schema	1
Person.CountryRegion	Table	1
Sales.Currency	Table	1

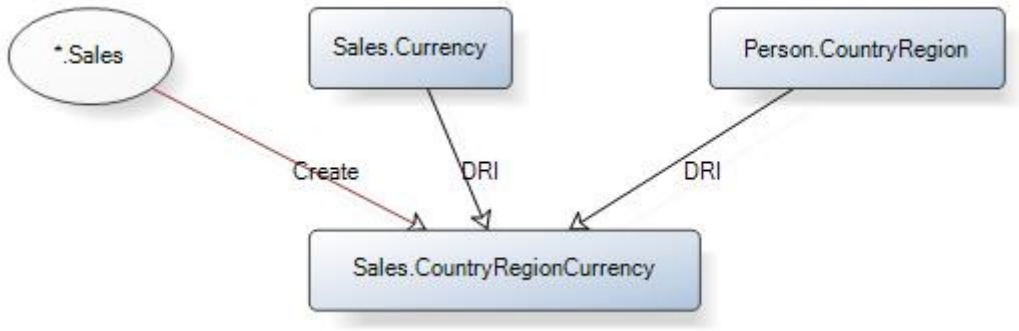
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Person.CountryRegion	CountryRegionCode	Table
Sales.Currency	CurrencyCode	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping ISO currency codes to a country or region.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[CountryRegionCurrency] (
        [CountryRegionCode]     [nvarchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [CurrencyCode]          [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_CountryRegionCurrency_CountryRegionCode_CurrencyCode]
        PRIMARY KEY
        CLUSTERED
        ([CountryRegionCode], [CurrencyCode])
    ON [PRIMARY]
) ON [PRIMARY]
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'CountryRegionCurrency', 'CONSTRAINT',
N'PK_CountryRegionCurrency_CountryRegionCode_CurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'CountryRegionCurrency', 'INDEX',
N'PK_CountryRegionCurrency_CountryRegionCode_CurrencyCode'
GO
ALTER TABLE [Sales].[CountryRegionCurrency]
    ADD
    CONSTRAINT [DF_CountryRegionCurrency_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'CountryRegionCurrency', 'CONSTRAINT',
N'DF_CountryRegionCurrency_ModifiedDate'
GO
ALTER TABLE [Sales].[CountryRegionCurrency]
    WITH CHECK
    ADD CONSTRAINT [FK_CountryRegionCurrency_CountryRegion_CountryRegionCode]
    FOREIGN KEY ([CountryRegionCode]) REFERENCES [Person].[CountryRegion]
([CountryRegionCode])
ALTER TABLE [Sales].[CountryRegionCurrency]
    CHECK CONSTRAINT [FK_CountryRegionCurrency_CountryRegion_CountryRegionCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
CountryRegion.CountryRegionCode.', 'SCHEMA', N'Sales', 'TABLE',
N'CountryRegionCurrency', 'CONSTRAINT',
N'FK_CountryRegionCurrency_CountryRegion_CountryRegionCode'
GO
ALTER TABLE [Sales].[CountryRegionCurrency]
    WITH CHECK
    ADD CONSTRAINT [FK_CountryRegionCurrency_Currency_CurrencyCode]
    FOREIGN KEY ([CurrencyCode]) REFERENCES [Sales].[Currency] ([CurrencyCode])
ALTER TABLE [Sales].[CountryRegionCurrency]
    CHECK CONSTRAINT [FK_CountryRegionCurrency_Currency_CurrencyCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Currency.CurrencyCode.', 'SCHEMA', N'Sales', 'TABLE', N'CountryRegionCurrency',
'CONSTRAINT', N'FK_CountryRegionCurrency_Currency_CurrencyCode'
GO
CREATE NONCLUSTERED INDEX [IX_CountryRegionCurrency_CurrencyCode]
    ON [Sales].[CountryRegionCurrency] ([CurrencyCode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'CountryRegionCurrency', 'INDEX',
N'IX_CountryRegionCurrency_CurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ISO code for countries and regions.
Foreign key to CountryRegion.CountryRegionCode.', 'SCHEMA', N'Sales', 'TABLE',
N'CountryRegionCurrency', 'COLUMN', N'CountryRegionCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ISO standard currency code. Foreign
key to Currency.CurrencyCode.', 'SCHEMA', N'Sales', 'TABLE', N'CountryRegionCurrency',
'COLUMN', N'CurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
```

```
updated.', 'SCHEMA', N'Sales', 'TABLE', N'CountryRegionCurrency', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping ISO
currency codes to a country or region.', 'SCHEMA', N'Sales', 'TABLE',
N'CountryRegionCurrency', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.CreditCard

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1189579276
Located On	PRIMARY
Rows	19118
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_CreditCard_CreditCardID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable

CreditCardID	int	4
CardType	nvarchar	50
CardNumber	nvarchar	25
ExpMonth	tinyint	1
ExpYear	smallint	2
ModifiedDate	datetime	8

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_CreditCard_CreditCardID	[CreditCardID]		□	□	2328	0
AK_CreditCard_CardNumber	[CardNumber]			□	816	0

Total: 2 index/indexes

Identity Column

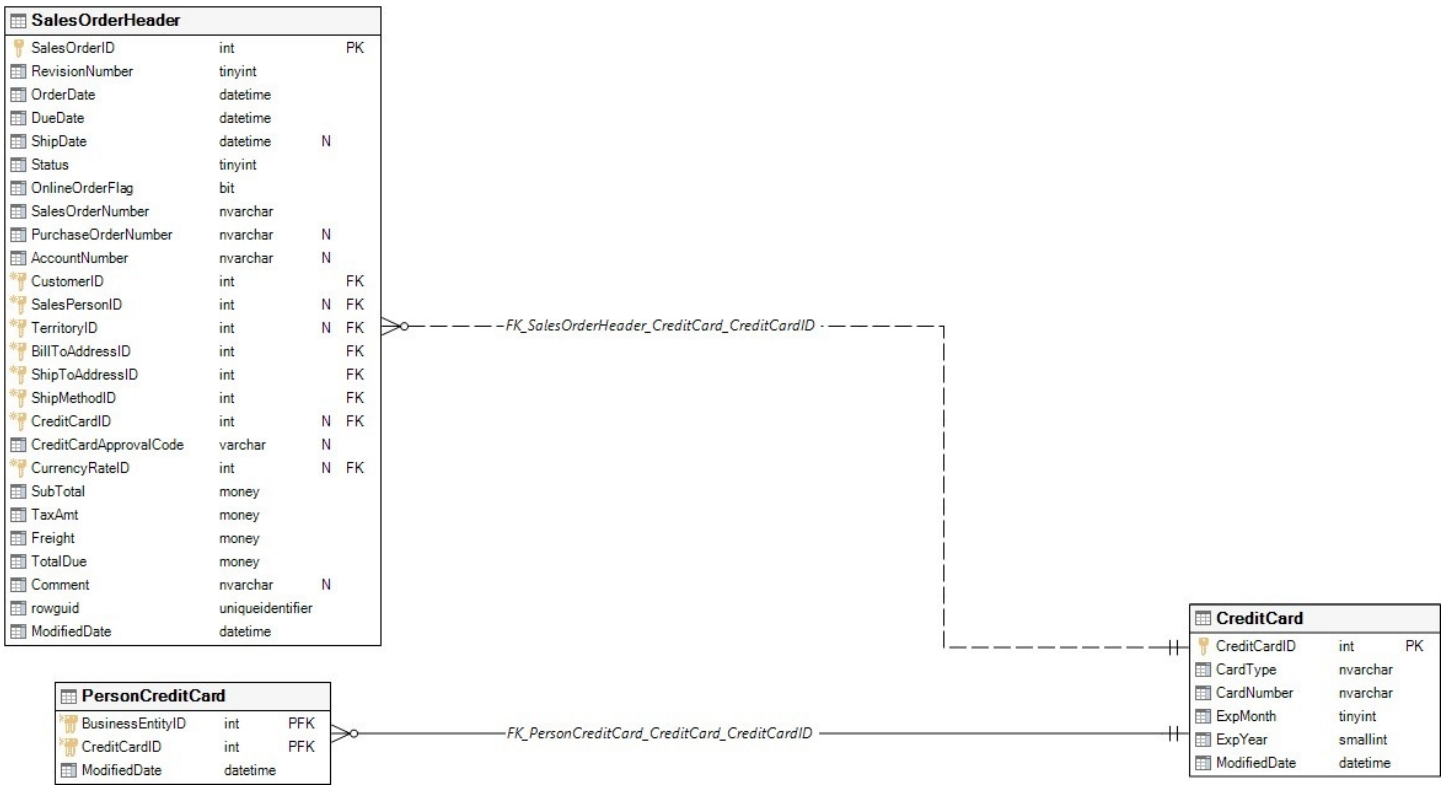
Name	Seed	Increment	Not for replication
CreditCardID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.PersonCreditCard	FK_PersonCreditCard_CreditCard_CreditCardID	PK_CreditCard_CreditCardID
Sales.SalesOrderHeader	FK_SalesOrderHeader_CreditCard_CreditCardID	PK_CreditCard_CreditCardID

Total: 2 table(s)

Data model



Objects that depend on Sales.CreditCard

Object name	Object type	Dep level
Sales.PersonCreditCard	Table	1
Sales.SalesOrderHeader	Table	1

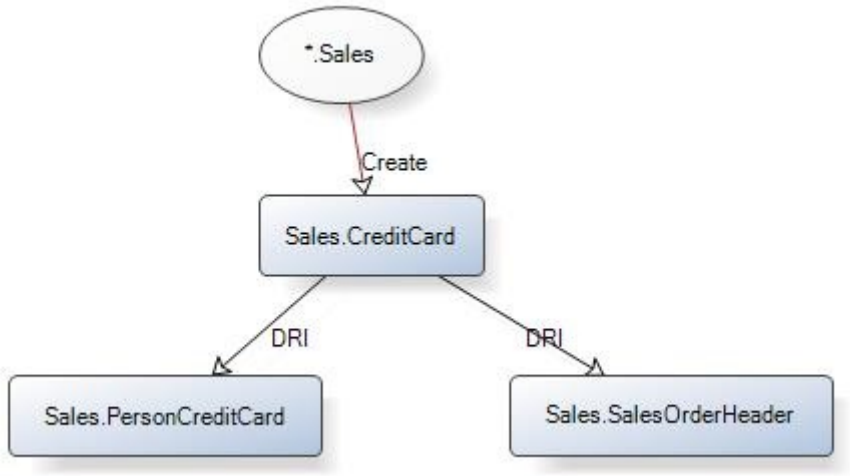
Total: 2 object(s)

Objects that Sales.CreditCard depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Customer credit card information.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[CreditCard] (
        [CreditCardID]      [int] IDENTITY(1, 1) NOT NULL,
        [CardType]          [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [CardNumber]        [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [ExpMonth]          [tinyint] NOT NULL,
        [ExpYear]           [smallint] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_CreditCard_CreditCardID]
        PRIMARY KEY
        CLUSTERED
        ([CreditCardID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'CONSTRAINT', N'PK_CreditCard_CreditCardID'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'INDEX',
N'PK_CreditCard_CreditCardID'
GO
ALTER TABLE [Sales].[CreditCard]
    ADD
    CONSTRAINT [DF_CreditCard_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'CONSTRAINT',
N'DF_CreditCard_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_CreditCard_CardNumber]
    ON [Sales].[CreditCard] ([CardNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'CreditCard', 'INDEX', N'AK_CreditCard_CardNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Credit card number.', 'SCHEMA',
N'Sales', 'TABLE', N'CreditCard', 'COLUMN', N'CardNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Credit card name.', 'SCHEMA',
N'Sales', 'TABLE', N'CreditCard', 'COLUMN', N'CardType'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for CreditCard records.',
'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'COLUMN', N'CreditCardID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Credit card expiration month.',
'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'COLUMN', N'ExpMonth'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Credit card expiration year.',
'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'COLUMN', N'ExpYear'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'CreditCard', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customer credit card information.',
'SCHEMA', N'Sales', 'TABLE', N'CreditCard', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.Currency

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1253579504
Located On	PRIMARY
Rows	105
ChangeTrackingEnabled	

FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Currency_CurrencyCode]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CurrencyCode			nchar	3	
Name			Name	50	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Currency_CurrencyCode	[CurrencyCode]		☐	☐	32	0
AK_Currency_Name	[Name]			☐	16	0

Total: 2 index/indexes

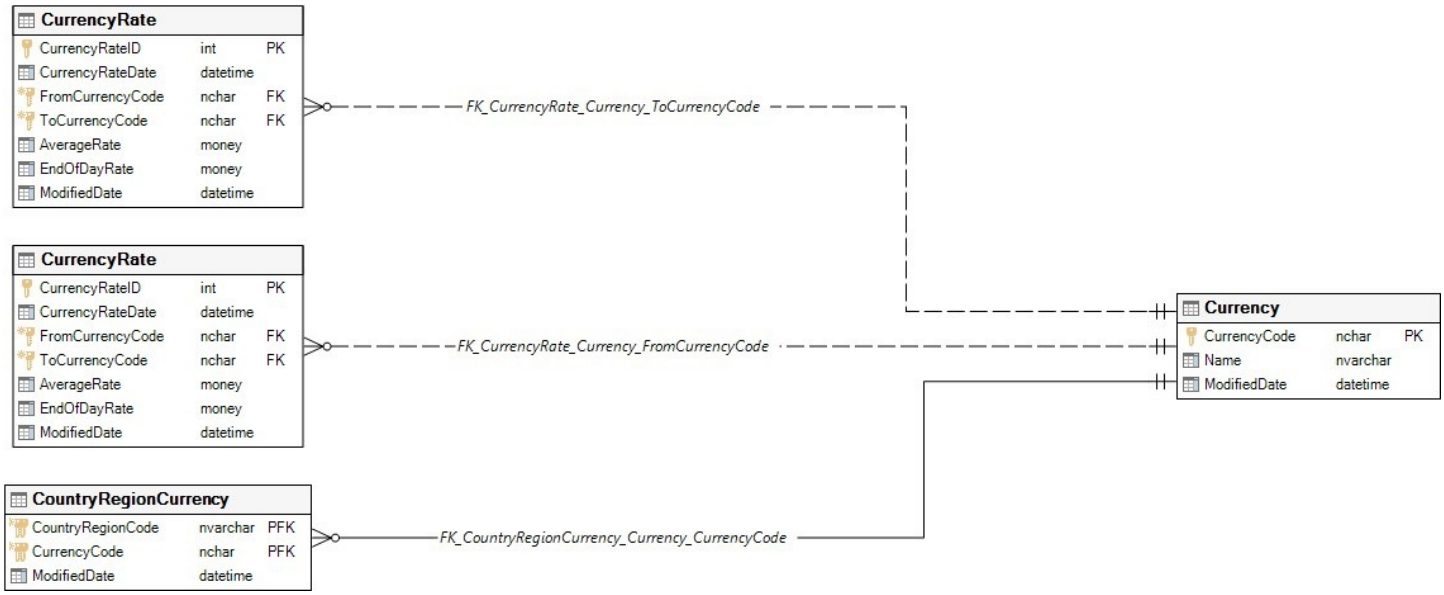
Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.CountryRegionCurrency	FK_CountryRegionCurrency_Currency_CurrencyCode	PK_Currency_CurrencyCode
Sales.CurrencyRate	FK_CurrencyRate_Currency_FromCurrencyCode	PK_Currency_CurrencyCode

Sales.CurrencyRate	FK_CurrencyRate_Currency_ToCurrencyCode	PK_Currency_CurrencyCode

Total: 3 table(s)

Data model



Objects that depend on Sales.Currency

Object name	Object type	Dep level
Sales.CountryRegionCurrency	Table	1
Sales.CurrencyRate	Table	1

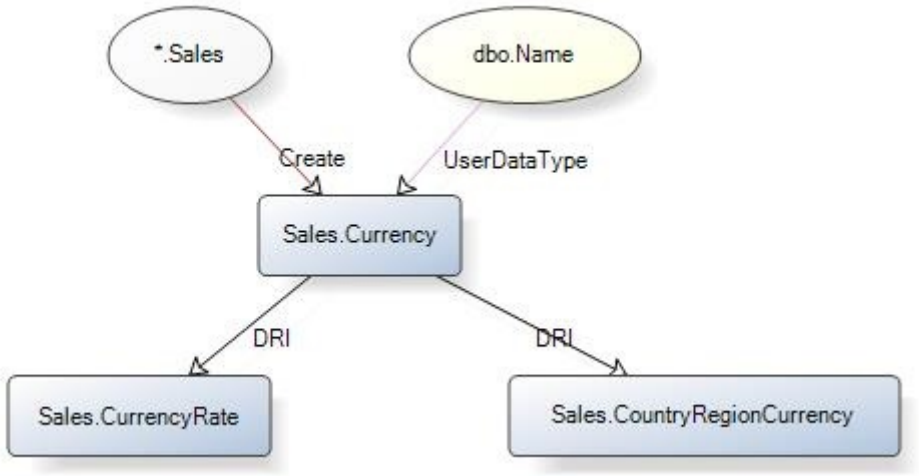
Total: 2 object(s)

Objects that Sales.Currency depends on

Object name	Object type	Dep level
Name	Datatype	1
Sales	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Lookup table containing standard ISO currencies.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[Currency] (
        [CurrencyCode]      [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_Currency_CurrencyCode]
        PRIMARY KEY
        CLUSTERED
        ([CurrencyCode])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'Currency', 'CONSTRAINT', N'PK_Currency_CurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'Currency', 'INDEX',
N'PK_Currency_CurrencyCode'
GO
ALTER TABLE [Sales].[Currency]
```

```
    ADD
    CONSTRAINT [DF_Currency_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'Currency', 'CONSTRAINT',
N'DF_Currency_ModifiedDate'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Currency_Name]
    ON [Sales].[Currency] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'Currency', 'INDEX', N'AK_Currency_Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The ISO code for the Currency.',
'SCHEMA', N'Sales', 'TABLE', N'Currency', 'COLUMN', N'CurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'Currency', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Currency name.', 'SCHEMA', N'Sales',
'TABLE', N'Currency', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Lookup table containing standard ISO
currencies.', 'SCHEMA', N'Sales', 'TABLE', N'Currency', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.CurrencyRate

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1285579618
Located On	PRIMARY
Rows	13532
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_CurrencyRate_CurrencyRateID]

Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CurrencyRateID			int	4	
CurrencyRateDate			datetime	8	
FromCurrencyCode			nchar	3	
ToCurrencyCode			nchar	3	
AverageRate			money	8	
EndOfDayRate			money	8	
ModifiedDate			datetime	8	

Total: 7 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_CurrencyRate_CurrencyRateID	[CurrencyRateID]		☐	☐	1208	0
AK_CurrencyRate_CurrencyRateDate_FromCurrencyCode_ToCurrencyCode	[CurrencyRateDate]			☐	424	0

Total: 2 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
CurrencyRateID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderHeader	FK_SalesOrderHeader_CurrencyRate_CurrencyRateID	PK_CurrencyRate_CurrencyRateID

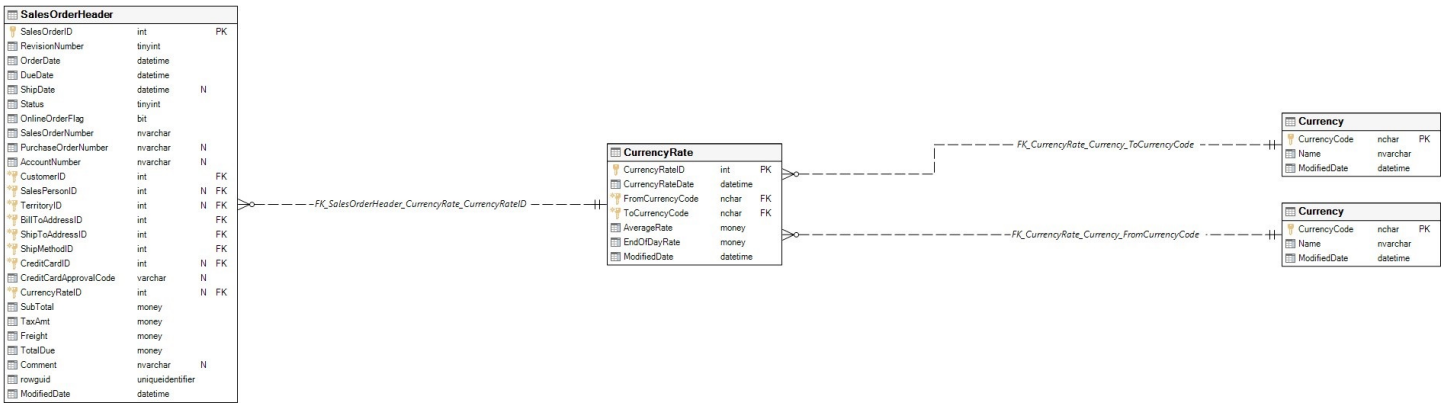
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.Currency	PK_Currency_CurrencyCode	FK_CurrencyRate_Currency_FromCurrencyCode
Sales.Currency	PK_Currency_CurrencyCode	FK_CurrencyRate_Currency_ToCurrencyCode

Total: 2 table(s)

Data model



Objects that depend on Sales.CurrencyRate

Object name	Object type	Dep level
Sales.SalesOrderHeader	Table	1

Total: 1 object(s)

Objects that Sales.CurrencyRate depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.Currency	Table	1

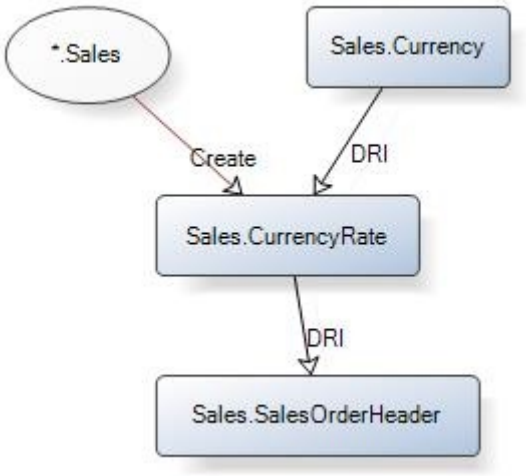
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.Currency	CurrencyCode	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Currency exchange rates.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[CurrencyRate] (
        [CurrencyRateID]        [int] IDENTITY(1, 1) NOT NULL,
        [CurrencyRateDate]      [datetime] NOT NULL,
        [FromCurrencyCode]      [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [ToCurrencyCode]        [nchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [AverageRate]           [money] NOT NULL,
        [EndOfDayRate]          [money] NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_CurrencyRate_CurrencyRateID]
        PRIMARY KEY
        CLUSTERED
        ([CurrencyRateID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'CONSTRAINT',
```

```
N'PK_CurrencyRate_CurrencyRateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'INDEX',
N'PK_CurrencyRate_CurrencyRateID'
GO
ALTER TABLE [Sales].[CurrencyRate]
    ADD
    CONSTRAINT [DF_CurrencyRate_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'CONSTRAINT',
N'DF_CurrencyRate_ModifiedDate'
GO
ALTER TABLE [Sales].[CurrencyRate]
    WITH CHECK
    ADD CONSTRAINT [FK_CurrencyRate_Currency_FromCurrencyCode]
    FOREIGN KEY ([FromCurrencyCode]) REFERENCES [Sales].[Currency] ([CurrencyCode])
ALTER TABLE [Sales].[CurrencyRate]
    CHECK CONSTRAINT [FK_CurrencyRate_Currency_FromCurrencyCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Currency.FromCurrencyCode.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate',
'CONSTRAINT', N'FK_CurrencyRate_Currency_FromCurrencyCode'
GO
ALTER TABLE [Sales].[CurrencyRate]
    WITH CHECK
    ADD CONSTRAINT [FK_CurrencyRate_Currency_ToCurrencyCode]
    FOREIGN KEY ([ToCurrencyCode]) REFERENCES [Sales].[Currency] ([CurrencyCode])
ALTER TABLE [Sales].[CurrencyRate]
    CHECK CONSTRAINT [FK_CurrencyRate_Currency_ToCurrencyCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Currency.ToCurrencyCode.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'CONSTRAINT',
N'FK_CurrencyRate_Currency_ToCurrencyCode'
GO
CREATE UNIQUE NONCLUSTERED INDEX
[AK_CurrencyRate_CurrencyRateDate_FromCurrencyCode_ToCurrencyCode]
    ON [Sales].[CurrencyRate] ([CurrencyRateDate], [FromCurrencyCode],
[ToCurrencyCode])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'CurrencyRate', 'INDEX',
N'AK_CurrencyRate_CurrencyRateDate_FromCurrencyCode_ToCurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Average exchange rate for the day.',
'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN', N'AverageRate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the exchange rate was
obtained.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN', N'CurrencyRateDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for CurrencyRate
records.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN', N'CurrencyRateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Final exchange rate for the day.',
'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN', N'EndOfDayRate'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Exchange rate was converted from this
currency code.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN',
N'FromCurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Exchange rate was converted to this
currency code.', 'SCHEMA', N'Sales', 'TABLE', N'CurrencyRate', 'COLUMN',
N'ToCurrencyCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Currency exchange rates.', 'SCHEMA',
N'Sales', 'TABLE', N'CurrencyRate', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.Customer

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1317579732
Located On	PRIMARY
Rows	19820
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Customer_CustomerID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON

ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CustomerID			int	4	
PersonID			int	4	☐
StoreID			int	4	☐
TerritoryID			int	4	☐
AccountNumber		☐	varchar	10	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 7 column(s)

Computed columns

Name	Column definition
AccountNumber	(isnull('AW'+[dbo].[ufnLeadingZeros]([CustomerID]),''))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Customer_CustomerID	[CustomerID]		☐	☐	2296	0
AK_Customer_AccountNumber	[AccountNumber]			☐	488	0
AK_Customer_rowguid	[rowguid]			☐	528	0
IX_Customer_TerritoryID	[TerritoryID]				296	0

Total: 4 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
CustomerID	1	1	☐

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderHeader	FK_SalesOrderHeader_Customer_CustomerID	PK_Customer_CustomerID

Total: 1 table(s)

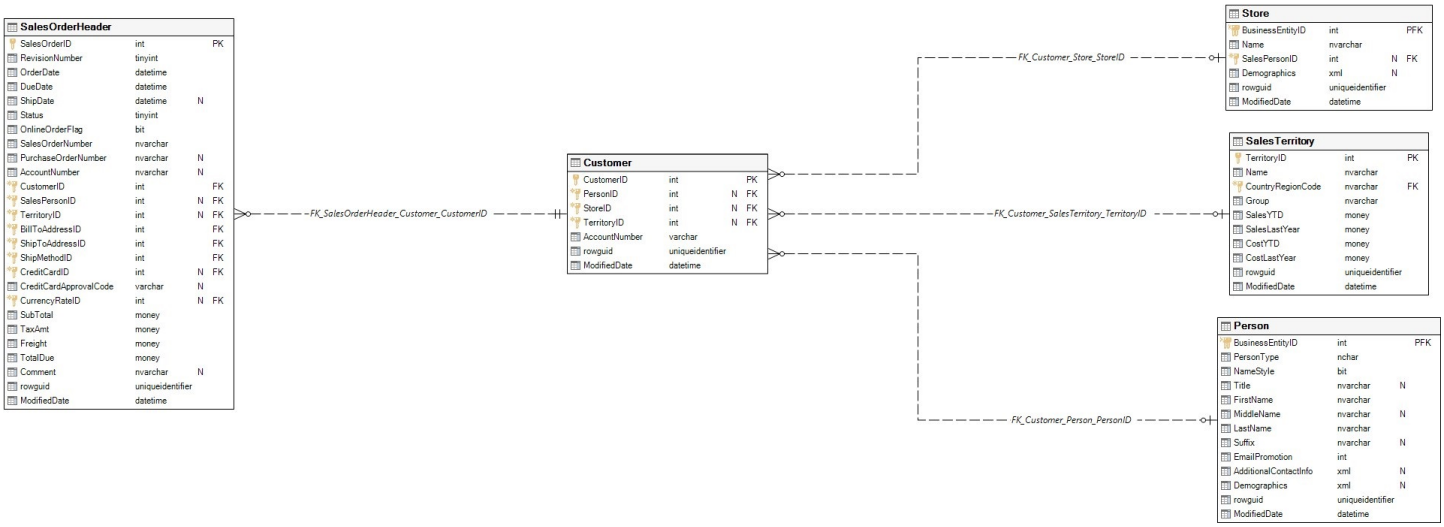
Referenced Tables

Table	Primary key or unique constraint	Foreign key

Person.Person	PK_Person_BusinessEntityID	FK_Customer_Person_PersonID
Sales.SalesTerritory	PK_SalesTerritory_TerritoryID	FK_Customer_SalesTerritory_TerritoryID
Sales.Store	PK_Store_BusinessEntityID	FK_Customer_Store_StoreID

Total: 3 table(s)

Data model



Objects that depend on Sales.Customer

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
Sales.SalesOrderHeader	Table	1
Sales.iduSalesOrderDetail	Trigger	1
Sales.vIndividualCustomer	View	1

Total: 4 object(s)

Objects that Sales.Customer depends on

Object name	Object type	Dep level
ufnLeadingZeros	Function	1
Sales	Schema	1
Person.Person	Table	1
Sales.SalesTerritory	Table	1
Sales.Store	Table	1

Total: 5 object(s)

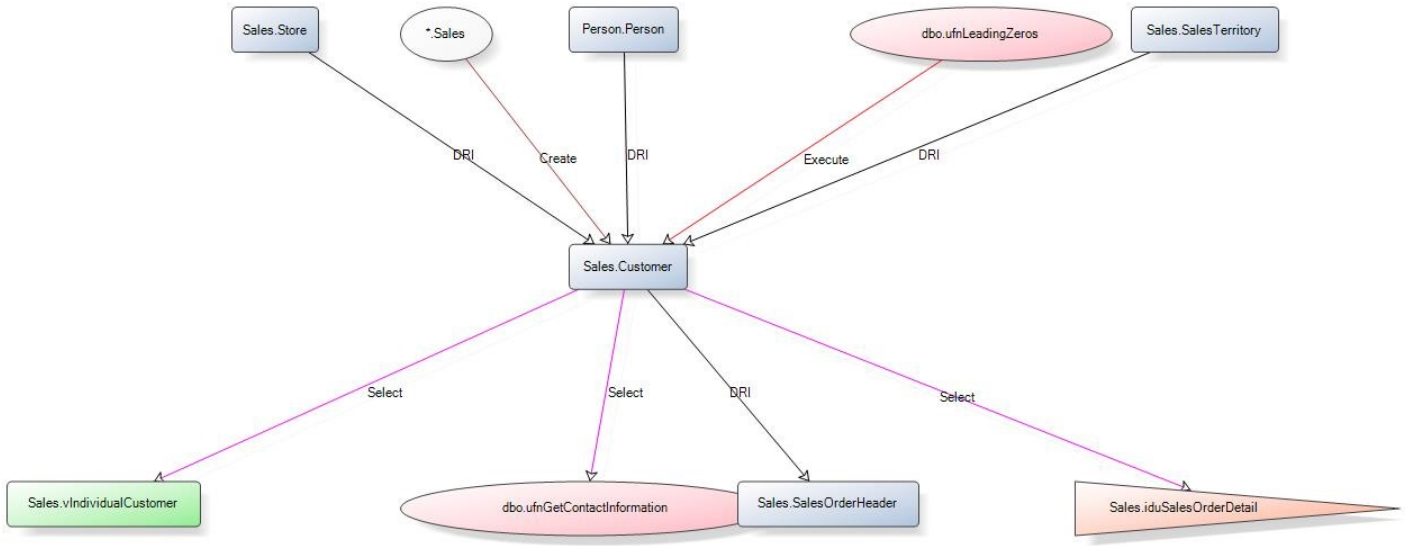
Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table
Sales.SalesTerritory	TerritoryID	Table

Sales.Store	BusinessEntityID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Current customer information. Also see the Person and Store tables.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[Customer] (
        [CustomerID]        [int] IDENTITY(1, 1) NOT FOR REPLICATION NOT NULL,
        [PersonID]          [int] NULL,
        [StoreID]           [int] NULL,
        [TerritoryID]       [int] NULL,
        [AccountNumber]     AS (isnull('AW'+[dbo].[ufnLeadingZeros]([CustomerID]),'')),
        [rowguid]           [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]      [datetime] NOT NULL,
       CONSTRAINT [PK_Customer_CustomerID]
       PRIMARY KEY
       CLUSTERED
```

```
        ([CustomerID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'Customer', 'CONSTRAINT', N'PK_Customer_CustomerID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'INDEX',
N'PK_Customer_CustomerID'
GO
ALTER TABLE [Sales].[Customer]
    ADD
    CONSTRAINT [DF_Customer_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'CONSTRAINT',
N'DF_Customer_ModifiedDate'
GO
ALTER TABLE [Sales].[Customer]
    ADD
    CONSTRAINT [DF_Customer_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'Customer', 'CONSTRAINT', N'DF_Customer_rowguid'
GO
ALTER TABLE [Sales].[Customer]
    WITH CHECK
    ADD CONSTRAINT [FK_Customer_Person_PersonID]
    FOREIGN KEY ([PersonID]) REFERENCES [Person].[Person] ([BusinessEntityID])
ALTER TABLE [Sales].[Customer]
    CHECK CONSTRAINT [FK_Customer_Person_PersonID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Person.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'CONSTRAINT',
N'FK_Customer_Person_PersonID'
GO
ALTER TABLE [Sales].[Customer]
    WITH CHECK
    ADD CONSTRAINT [FK_Customer_SalesTerritory_TerritoryID]
    FOREIGN KEY ([TerritoryID]) REFERENCES [Sales].[SalesTerritory] ([TerritoryID])
ALTER TABLE [Sales].[Customer]
    CHECK CONSTRAINT [FK_Customer_SalesTerritory_TerritoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesTerritory.TerritoryID.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'CONSTRAINT',
N'FK_Customer_SalesTerritory_TerritoryID'
GO
ALTER TABLE [Sales].[Customer]
    WITH CHECK
    ADD CONSTRAINT [FK_Customer_Store_StoreID]
    FOREIGN KEY ([StoreID]) REFERENCES [Sales].[Store] ([BusinessEntityID])
ALTER TABLE [Sales].[Customer]
    CHECK CONSTRAINT [FK_Customer_Store_StoreID]

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Store.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'CONSTRAINT',
N'FK_Customer_Store_StoreID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Customer_AccountNumber]
    ON [Sales].[Customer] ([AccountNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'Customer', 'INDEX', N'AK_Customer_AccountNumber'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Customer_rowguid]
    ON [Sales].[Customer] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'INDEX',
N'AK_Customer_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_Customer_TerritoryID]
    ON [Sales].[Customer] ([TerritoryID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'Customer', 'INDEX', N'IX_Customer_TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique number identifying the customer
assigned by the accounting system.', 'SCHEMA', N'Sales', 'TABLE', N'Customer',
'COLUMN', N'AccountNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.', 'SCHEMA', N'Sales',
'TABLE', N'Customer', 'COLUMN', N'CustomerID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key to
Person.BusinessEntityID', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'COLUMN',
N'PersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'Customer', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key to
Store.BusinessEntityID', 'SCHEMA', N'Sales', 'TABLE', N'Customer', 'COLUMN', N'StoreID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ID of the territory in which the
customer is located. Foreign key to SalesTerritory.SalesTerritoryID.', 'SCHEMA',
N'Sales', 'TABLE', N'Customer', 'COLUMN', N'TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Current customer information. Also see
the Person and Store tables.', 'SCHEMA', N'Sales', 'TABLE', N'Customer', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.CustomerPII

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1748201278
Located On	PRIMARY
Rows	19118
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

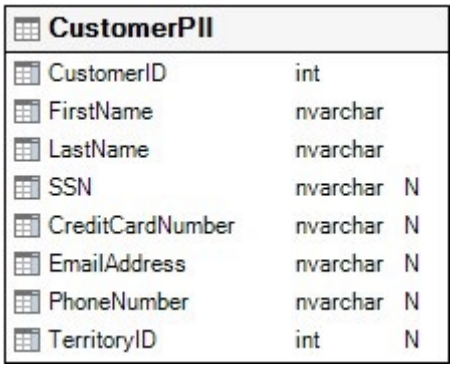
Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
CustomerID			int	4	
FirstName			Name	50	
LastName			Name	50	
SSN			nvarchar	11	□
CreditCardNumber			nvarchar	25	□
EmailAddress			nvarchar	50	□
PhoneNumber			nvarchar	25	□
TerritoryID			int	4	□

Total: 8 column(s)

Data model

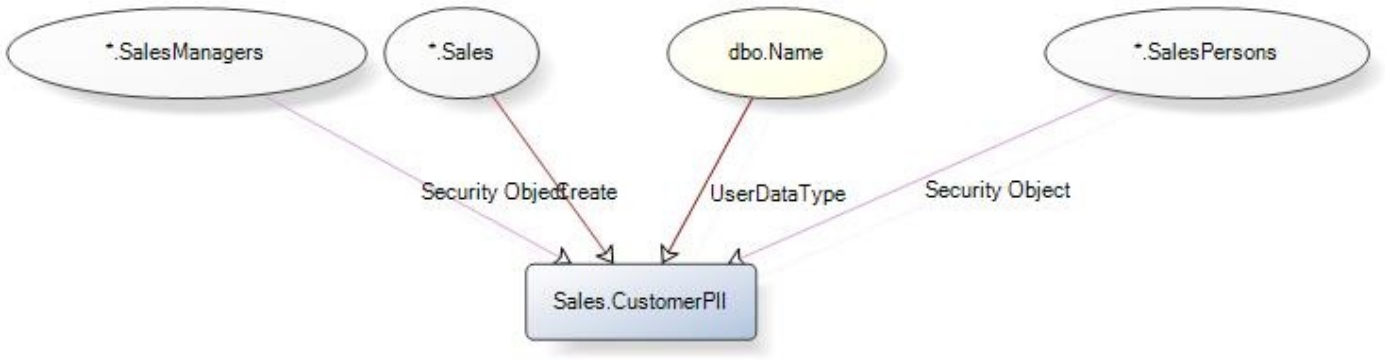


Objects that Sales.CustomerPII depends on

Object name	Object type	Dep level
Name	Datatype	1
Sales	Schema	1
SalesManagers	Role	1
SalesPersons	Role	1

Total: 4 object(s)

Graphical dependencies



Permissions

User/role	Alter	Control	Select	Insert	Update	Delete	DRI	Take Ownership	View Definition	Columns
SalesManagers			☐	☐	☐	☐				Columns
SalesPersons			☐	☐	☐	☐				Columns

Table Options

Name	Value
Pin table	OFF

Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[CustomerPII] (
        [CustomerID]            [int] NOT NULL,
        [FirstName]             [dbo].[Name] NOT NULL,
        [LastName]              [dbo].[Name] NOT NULL,
        [SSN]                   [nvarchar](11) COLLATE Latin1_General_BIN2 NULL,
        [CreditCardNumber]      [nvarchar](25) COLLATE Latin1_General_BIN2 NULL,
        [EmailAddress]          [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
MASKED WITH (FUNCTION = 'email()') NULL,
        [PhoneNumber]           [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
MASKED WITH (FUNCTION = 'default()') NULL,
        [TerritoryID]           [int] NULL
) ON [PRIMARY]
GO
GRANT DELETE
    ON [Sales].[CustomerPII]
    TO [SalesManagers]
GO
GRANT DELETE
    ON [Sales].[CustomerPII]
    TO [SalesPersons]
GO
GRANT INSERT
    ON [Sales].[CustomerPII]
    TO [SalesManagers]
GO
GRANT INSERT
    ON [Sales].[CustomerPII]
    TO [SalesPersons]
GO
GRANT SELECT
    ON [Sales].[CustomerPII]
    TO [SalesManagers]
GO
GRANT SELECT
    ON [Sales].[CustomerPII]
    TO [SalesPersons]
GO
GRANT UPDATE
    ON [Sales].[CustomerPII]
    TO [SalesManagers]
GO
GRANT UPDATE
    ON [Sales].[CustomerPII]
    TO [SalesPersons]
GO
```

Column permissions on Table CustomerPII for user/role SalesManagers

Column permissions on Table CustomerPII for user/role SalesPersons

Table: AdventureWorks2016CTP3.Sales.OrderTracking

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1997250170
Located On	PRIMARY
Rows	188790
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_OrderTracking]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
OrderTrackingID			int	4	
SalesOrderID			int	4	
CarrierTrackingNumb			nvarchar	25	□

er

TrackingEventID	int	4
EventDetails	nvarchar	2000
EventDateTime	datetime2	8

Total: 6 column(s)

Indexes

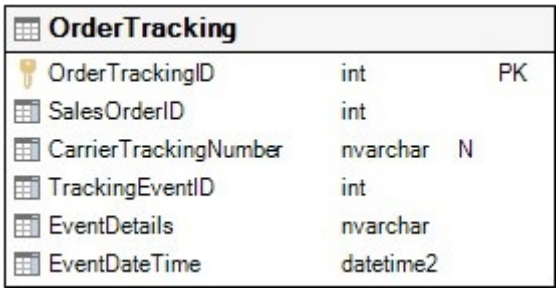
Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_OrderTracking	[OrderTrackingID]		☐	☐	54408	0
IX_OrderTracking_CarrierTrackingNumber	[CarrierTrackingNumber]				15408	0
IX_OrderTracking_SalesOrderID	[SalesOrderID]				3504	0

Total: 3 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
OrderTrackingID	1	1	

Data model



Objects that depend on Sales.OrderTracking

Object name	Object type	Dep level
uspAddOrderTrackingEvent	Procedure	1
uspGetOrderTrackingBySalesOrderID	Procedure	1
uspGetOrderTrackingByTrackingNumber	Procedure	1

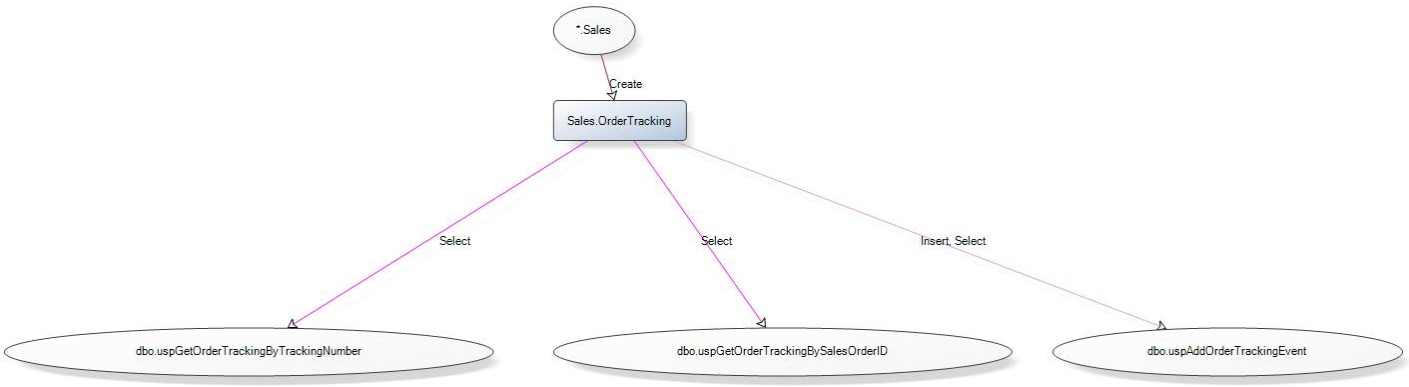
Total: 3 object(s)

Objects that Sales.OrderTracking depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Individual tracking events associated with a specific sales order.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[OrderTracking] (
        [OrderTrackingID]           [int] IDENTITY(1, 1) NOT NULL,
        [SalesOrderID]              [int] NOT NULL,
        [CarrierTrackingNumber]     [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [TrackingEventID]           [int] NOT NULL,
        [EventDetails]              [nvarchar](2000) COLLATE
SQL_Latin1_General_CP1_CI_AS NOT NULL,
        [EventDateTime]             [datetime2](7) NOT NULL,
        CONSTRAINT [PK_OrderTracking]
        PRIMARY KEY
        CLUSTERED
        ([OrderTrackingID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'OrderTracking', 'CONSTRAINT', N'PK_OrderTracking'
GO
CREATE NONCLUSTERED INDEX [IX_OrderTracking_CarrierTrackingNumber]
    ON [Sales].[OrderTracking] ([CarrierTrackingNumber])
```

```
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IX_OrderTracking_SalesOrderID]
    ON [Sales].[OrderTracking] ([SalesOrderID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipment tracking number supplied by
the shipper.', 'SCHEMA', N'Sales', 'TABLE', N'OrderTracking', 'COLUMN',
N'CarrierTrackingNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'The date and time that a tracking
event has occurred.', 'SCHEMA', N'Sales', 'TABLE', N'OrderTracking', 'COLUMN',
N'EventDateTime'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Details for a delivery tracking
event.', 'SCHEMA', N'Sales', 'TABLE', N'OrderTracking', 'COLUMN', N'EventDetails'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.', 'SCHEMA', N'Sales',
'TABLE', N'OrderTracking', 'COLUMN', N'OrderTrackingID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales order identification number.
Foreign key to SalesOrderHeader.SalesOrderID.', 'SCHEMA', N'Sales', 'TABLE',
N'OrderTracking', 'COLUMN', N'SalesOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tracking delivery event for Order
shipped to customer. Foreign key to TrackingEvent.TrackingEventID.', 'SCHEMA',
N'Sales', 'TABLE', N'OrderTracking', 'COLUMN', N'TrackingEventID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Individual tracking events associated
with a specific sales order.', 'SCHEMA', N'Sales', 'TABLE', N'OrderTracking', NULL,
NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.PersonCreditCard

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	50099219
Located On	PRIMARY
Rows	19118
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	

Filetable collate	
Filetable primary key	[PK_PersonCreditCard_BusinessEntityID_CreditCardID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
CreditCardID			int	4	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_PersonCreditCard_BusinessEntityID_CreditCardID	[BusinessEntityID]		☐	☐	496	0

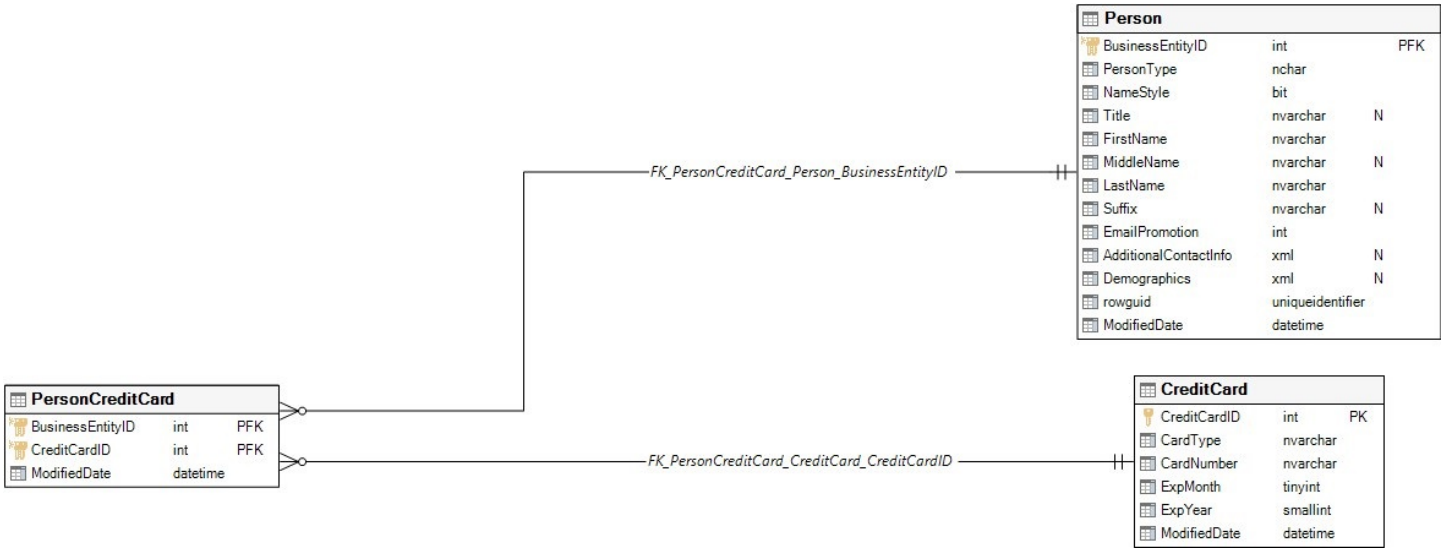
Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.CreditCard	PK_CreditCard_CreditCardID	FK_PersonCreditCard_CreditCard_CreditCardID
Person.Person	PK_Person_BusinessEntityID	FK_PersonCreditCard_Person_BusinessEntityID

Total: 2 table(s)

Data model



Objects that Sales.PersonCreditCard depends on

Object name	Object type	Dep level
Sales	Schema	1
Person.Person	Table	1
Sales.CreditCard	Table	1

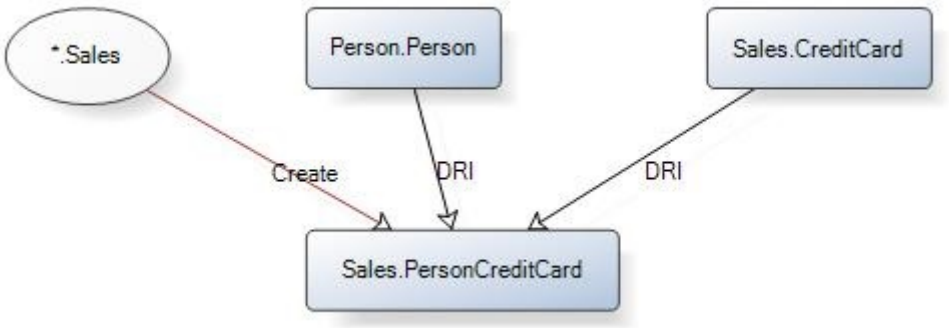
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.CreditCard	CreditCardID	Table
Person.Person	BusinessEntityID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping people to their credit card information in the CreditCard table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[PersonCreditCard] (
        [BusinessEntityID]      [int] NOT NULL,
        [CreditCardID]          [int] NOT NULL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_PersonCreditCard_BusinessEntityID_CreditCardID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [CreditCardID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'PersonCreditCard', 'CONSTRAINT',
N'PK_PersonCreditCard_BusinessEntityID_CreditCardID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'PersonCreditCard', 'INDEX',
N'PK_PersonCreditCard_BusinessEntityID_CreditCardID'
GO
ALTER TABLE [Sales].[PersonCreditCard]
    ADD
    CONSTRAINT [DF_PersonCreditCard_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'PersonCreditCard', 'CONSTRAINT',
N'DF_PersonCreditCard_ModifiedDate'
GO
ALTER TABLE [Sales].[PersonCreditCard]
    WITH CHECK
    ADD CONSTRAINT [FK_PersonCreditCard_CreditCard_CreditCardID]
    FOREIGN KEY ([CreditCardID]) REFERENCES [Sales].[CreditCard] ([CreditCardID])
ALTER TABLE [Sales].[PersonCreditCard]
    CHECK CONSTRAINT [FK_PersonCreditCard_CreditCard_CreditCardID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
CreditCard.CreditCardID.', 'SCHEMA', N'Sales', 'TABLE', N'PersonCreditCard',
'CONSTRAINT', N'FK_PersonCreditCard_CreditCard_CreditCardID'
GO
ALTER TABLE [Sales].[PersonCreditCard]
    WITH CHECK
    ADD CONSTRAINT [FK_PersonCreditCard_Person_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[Person] ([BusinessEntityID])
```

```
ALTER TABLE [Sales].[PersonCreditCard]
    CHECK CONSTRAINT [FK_PersonCreditCard_Person_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Person.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE', N'PersonCreditCard',
'CONSTRAINT', N'FK_PersonCreditCard_Person_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Business entity identification number.
Foreign key to Person.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE',
N'PersonCreditCard', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Credit card identification number.
Foreign key to CreditCard.CreditCardID.', 'SCHEMA', N'Sales', 'TABLE',
N'PersonCreditCard', 'COLUMN', N'CreditCardID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'PersonCreditCard', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping people
to their credit card information in the CreditCard table. ', 'SCHEMA', N'Sales',
'TABLE', N'PersonCreditCard', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrder_json

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1358627883
Located On	PRIMARY
Rows	31465
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesOrder_json_SalesOrderID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	

Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
RevisionNumber			tinyint	1	
OrderDate			datetime	8	
DueDate			datetime	8	
ShipDate			datetime	8	☐
Status			tinyint	1	
OnlineOrderFlag			Flag	1	
SalesOrderNumber		☐	nvarchar	25	
PurchaseOrderNumber			OrderNumber	25	☐
AccountNumber			AccountNumber	15	☐
CustomerID			int	4	
SalesPersonID			int	4	☐
TerritoryID			int	4	☐
BillToAddressID			int	4	☐
ShipToAddressID			int	4	☐
ShipMethodID			int	4	☐
CreditCardID			int	4	☐
CreditCardApprovalCode			varchar	15	☐
CurrencyRateID			int	4	☐
SubTotal			money	8	
TaxAmt			money	8	
Freight			money	8	
TotalDue		☐	money	8	
Comment			nvarchar	128	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 26 column(s)

Computed columns

Name	Column definition
SalesOrderNumber	(isnull(N'SO'+CONVERT([nvarchar](23),[SalesOrderID]),N'*** ERROR ***'))
TotalDue	(isnull(([SubTotal]+[TaxAmt])+[Freight],(0)))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesOrder_json_SalesOrderID	[SalesOrderID]		☐	☐	5488	0

Total: 1 index/indexes

Data model

Objects that Sales.SalesOrder_json depends on

Object name	Object type	Dep level

AccountNumber	Datatype	1
Flag	Datatype	1
OrderNumber	Datatype	1
Sales	Schema	1

Total: 4 object(s)

Graphical dependencies

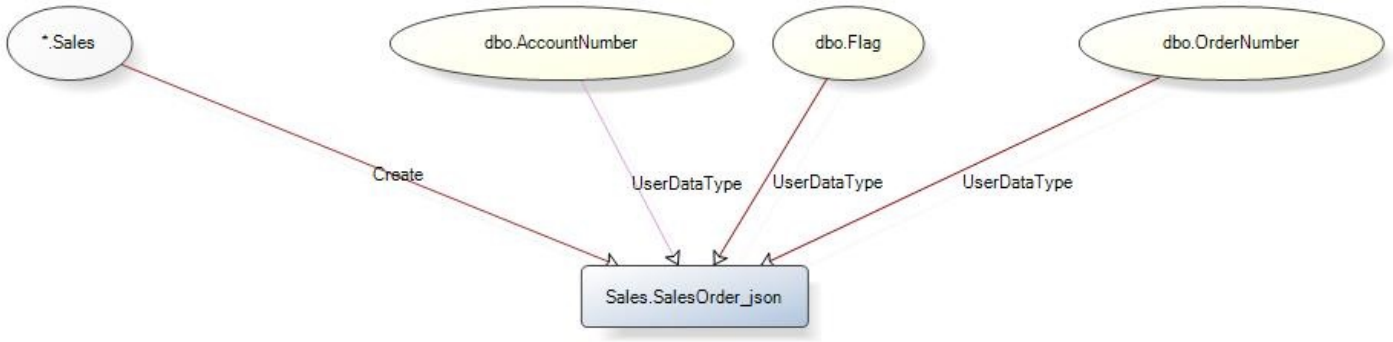


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrder_json] (
        [SalesOrderID]                  [int] NOT NULL,
        [RevisionNumber]                [tinyint] NOT NULL,
        [OrderDate]                     [datetime] NOT NULL,
        [DueDate]                       [datetime] NOT NULL,
        [ShipDate]                      [datetime] NULL,
        [Status]                        [tinyint] NOT NULL,
        [OnlineOrderFlag]               [dbo].[Flag] NOT NULL,
        [SalesOrderNumber]              AS
(isnull(N'SO'+CONVERT([nvarchar](23),[SalesOrderID]),N'*** ERROR ***')),
        [PurchaseOrderNumber]           [dbo].[OrderNumber] NULL,
        [AccountNumber]                 [dbo].[AccountNumber] NULL,
        [CustomerID]                    [int] NOT NULL,
        [SalesPersonID]                 [int] NULL,
        [TerritoryID]                   [int] NULL,
        [BillToAddressID]               [int] NULL,
        [ShipToAddressID]               [int] NULL,
        [ShipMethodID]                  [int] NULL,
```

```
        [CreditCardID]               [int] NULL,
        [CreditCardApprovalCode]     [varchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [CurrencyRateID]             [int] NULL,
        [SubTotal]                   [money] NOT NULL,
        [TaxAmt]                     [money] NOT NULL,
        [Freight]                    [money] NOT NULL,
        [TotalDue]                   AS (isnull(([SubTotal]+[TaxAmt])+[Freight],(0))),
        [Comment]                    [nvarchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [rowguid]                    [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]               [datetime] NOT NULL,
        CONSTRAINT [PK_SalesOrder__json_SalesOrderID]
        PRIMARY KEY
        CLUSTERED
        ([SalesOrderID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_Freight]
    DEFAULT ((0.00)) FOR [Freight]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_OnlineOrderFlag]
    DEFAULT ((1)) FOR [OnlineOrderFlag]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_OrderDate]
    DEFAULT (getdate()) FOR [OrderDate]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_RevisionNumber]
    DEFAULT ((0)) FOR [RevisionNumber]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_Status]
    DEFAULT ((1)) FOR [Status]
GO
ALTER TABLE [Sales].[SalesOrder_json]
    ADD
    CONSTRAINT [DF_SalesOrder_SubTotal]
    DEFAULT ((0.00)) FOR [SubTotal]
GO
ALTER TABLE [Sales].[SalesOrder_json]
```

```
    ADD
    CONSTRAINT [DF_SalesOrder_TaxAmt]
    DEFAULT ((0.00)) FOR [TaxAmt]
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderDetail

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1474104292
Located On	PRIMARY
Rows	121317
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	

SalesOrderDetailID	int	4	
CarrierTrackingNumber	nvarchar	25	□
OrderQty	smallint	2	
ProductID	int	4	
SpecialOfferID	int	4	
UnitPrice	money	8	
UnitPriceDiscount	money	8	
LineTotal □	numeric	17	
rowguid	uniqueidentifier	16	
ModifiedDate	datetime	8	

Total: 11 column(s)

Computed columns

Name	Column definition
LineTotal	(isnull(([UnitPrice]*((1.0)-[UnitPriceDiscount]))*[OrderQty],(0.0)))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID	[SalesOrderID]		□	□	16744	0
AK_SalesOrderDetail_rowguid	[rowguid]			□	3960	0
IX_SalesOrderDetail_ProductID	[ProductID]				2464	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_SalesOrderDetail_OrderQty	([OrderQty]>(0))
CK_SalesOrderDetail_UnitPrice	([UnitPrice]>=(0.00))
CK_SalesOrderDetail_UnitPriceDiscount	([UnitPriceDiscount]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
SalesOrderDetailID	1	1	

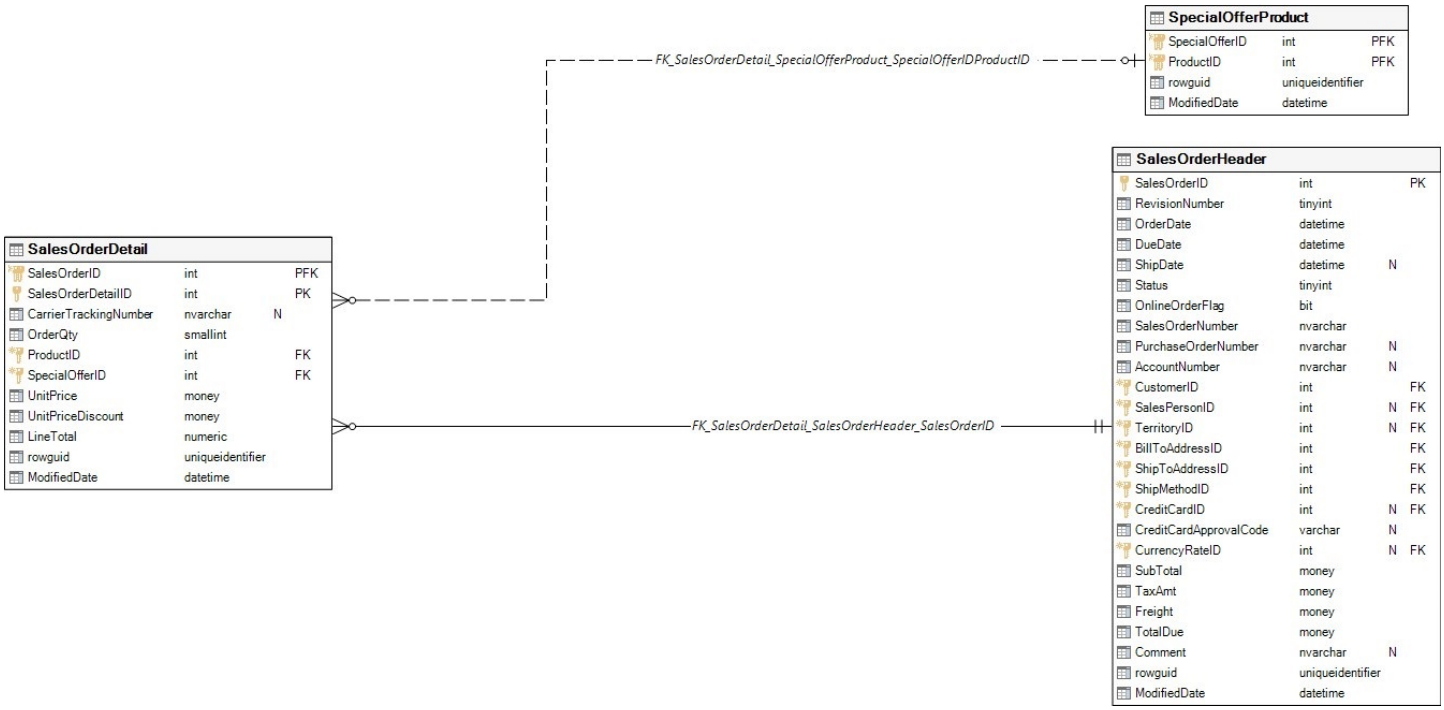
Referenced Tables

Table	Primary key or unique constraint	Foreign key

Sales.SalesOrderHeader	PK_SalesOrderHeader_SalesOrderID	FK_SalesOrderDetail_SalesOrderHeader_SalesOrderID
Sales.SpecialOfferProduct	PK_SpecialOfferProduct_SpecialOfferID_ProductID	FK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID

Total: 2 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Sales.iduSalesOrderDetail	Sales						Sales.SalesOrderDetail

Total: 1 trigger(s)

Objects that depend on Sales.SalesOrderDetail

Object name	Object type	Dep level
Demo.usp_DemoReset	Procedure	1
Sales.iduSalesOrderDetail	Trigger	1

Total: 2 object(s)

Objects that Sales.SalesOrderDetail depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderHeader	Table	1
Sales.SpecialOfferProduct	Table	1

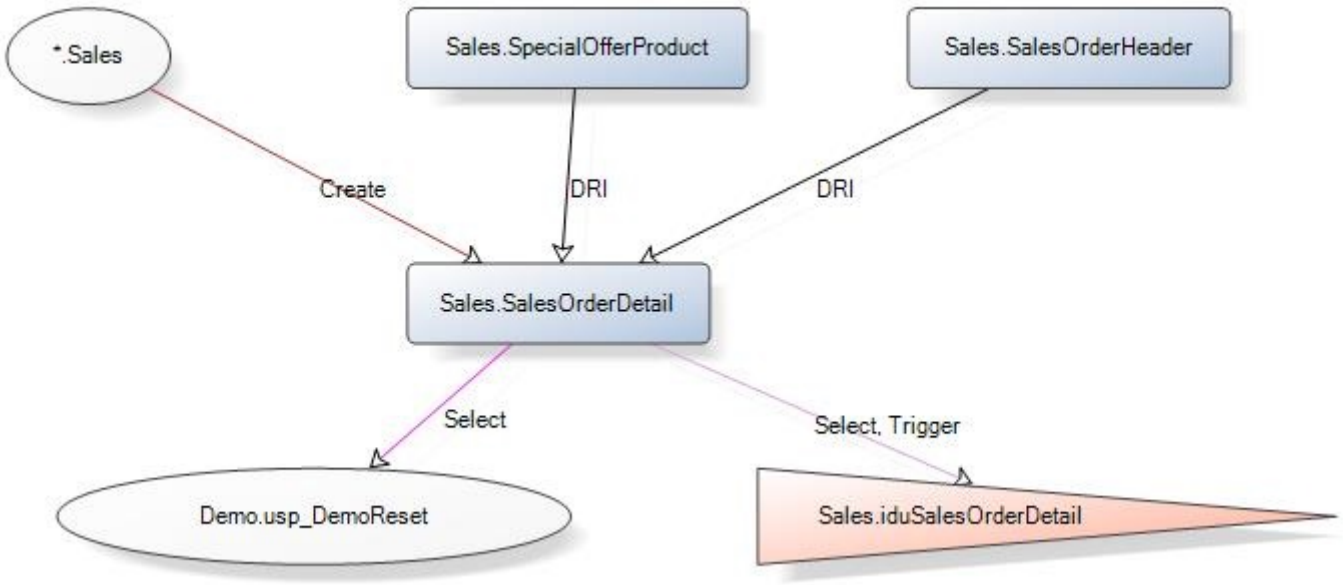
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderHeader	SalesOrderID	Table
Sales.SpecialOfferProduct	SpecialOfferID	Table
Sales.SpecialOfferProduct	ProductID	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Individual products associated with a specific sales order. See SalesOrderHeader.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrderDetail] (
```

```
        [SalesOrderID]              [int] NOT NULL,
        [SalesOrderDetailID]        [int] IDENTITY(1, 1) NOT NULL,
        [CarrierTrackingNumber]     [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [OrderQty]                  [smallint] NOT NULL,
        [ProductID]                 [int] NOT NULL,
        [SpecialOfferID]            [int] NOT NULL,
        [UnitPrice]                 [money] NOT NULL,
        [UnitPriceDiscount]         [money] NOT NULL,
        [LineTotal]                AS (isnull(([UnitPrice]*((1.0)-
[UnitPriceDiscount]))*[OrderQty],(0.0))),
        [rowguid]                   [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]              [datetime] NOT NULL,
        CONSTRAINT [PK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID]
        PRIMARY KEY
        CLUSTERED
        ([SalesOrderID], [SalesOrderDetailID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'PK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'INDEX',
N'PK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    ADD
    CONSTRAINT [CK_SalesOrderDetail_OrderQty]
    CHECK
    ([OrderQty]>(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [OrderQty] > (0)',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'CK_SalesOrderDetail_OrderQty'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
CHECK CONSTRAINT [CK_SalesOrderDetail_OrderQty]
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    ADD
    CONSTRAINT [CK_SalesOrderDetail_UnitPrice]
    CHECK
    ([UnitPrice]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [UnitPrice] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'CK_SalesOrderDetail_UnitPrice'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
CHECK CONSTRAINT [CK_SalesOrderDetail_UnitPrice]
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    ADD
    CONSTRAINT [CK_SalesOrderDetail_UnitPriceDiscount]
    CHECK
    ([UnitPriceDiscount]>=(0.00))
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [UnitPriceDiscount]
>= (0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'CK_SalesOrderDetail_UnitPriceDiscount'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
CHECK CONSTRAINT [CK_SalesOrderDetail_UnitPriceDiscount]
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    ADD
    CONSTRAINT [DF_SalesOrderDetail_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'DF_SalesOrderDetail_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    ADD
    CONSTRAINT [DF_SalesOrderDetail_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'DF_SalesOrderDetail_rowguid'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    ADD
    CONSTRAINT [DF_SalesOrderDetail_UnitPriceDiscount]
    DEFAULT ((0.0)) FOR [UnitPriceDiscount]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'CONSTRAINT',
N'DF_SalesOrderDetail_UnitPriceDiscount'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderDetail_SalesOrderHeader_SalesOrderID]
    FOREIGN KEY ([SalesOrderID]) REFERENCES [Sales].[SalesOrderHeader] ([SalesOrderID])
    ON DELETE CASCADE
ALTER TABLE [Sales].[SalesOrderDetail]
    CHECK CONSTRAINT [FK_SalesOrderDetail_SalesOrderHeader_SalesOrderID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesOrderHeader.PurchaseOrderID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail',
'CONSTRAINT', N'FK_SalesOrderDetail_SalesOrderHeader_SalesOrderID'
GO
ALTER TABLE [Sales].[SalesOrderDetail]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID]
    FOREIGN KEY ([SpecialOfferID], [ProductID]) REFERENCES [Sales].[SpecialOfferProduct]
([SpecialOfferID], [ProductID])
ALTER TABLE [Sales].[SalesOrderDetail]
    CHECK CONSTRAINT [FK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SpecialOfferProduct.SpecialOfferIDProductID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderDetail', 'CONSTRAINT',
N'FK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID'
```

```
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesOrderDetail_rowguid]
    ON [Sales].[SalesOrderDetail] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail',
'INDEX', N'AK_SalesOrderDetail_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_SalesOrderDetail_ProductID]
    ON [Sales].[SalesOrderDetail] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesOrderDetail', 'INDEX', N'IX_SalesOrderDetail_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipment tracking number supplied by
the shipper.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'COLUMN',
N'CarrierTrackingNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Per product subtotal. Computed as
UnitPrice * (1 - UnitPriceDiscount) * OrderQty.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderDetail', 'COLUMN', N'LineTotal'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Quantity ordered per product.',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'COLUMN', N'OrderQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product sold to customer. Foreign key
to Product.ProductID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'COLUMN',
N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderDetail', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. One incremental unique
number per product sold.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'COLUMN',
N'SalesOrderDetailID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
SalesOrderHeader.SalesOrderID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail',
'COLUMN', N'SalesOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Promotional code. Foreign key to
SpecialOffer.SpecialOfferID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail',
'COLUMN', N'SpecialOfferID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Selling price of a single product.',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderDetail', 'COLUMN', N'UnitPrice'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Discount amount.', 'SCHEMA', N'Sales',
'TABLE', N'SalesOrderDetail', 'COLUMN', N'UnitPriceDiscount'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Individual products associated with a
specific sales order. See SalesOrderHeader.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderDetail', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderDetail_inmem

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	468196718
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[imPK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	□
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
SalesOrderDetailID			bigint	8	
CarrierTrackingNumber			nvarchar	25	□

OrderQty	smallint	2
ProductID	int	4
SpecialOfferID	int	4
UnitPrice	money	8
UnitPriceDiscount	money	8
ModifiedDate	datetime2	8

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
imPK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID	[SalesOrderID]		□	□	0	0
IX_ProductID	[ProductID]				0	0
IX_SalesOrderID	[SalesOrderID]				0	0

Total: 3 index/indexes

Check Constraints

Name	Expression
IMCK_SalesOrderDetail_OrderQty	([OrderQty]>(0))
IMCK_SalesOrderDetail_UnitPrice	([UnitPrice]>=(0.00))
IMCK_SalesOrderDetail_UnitPriceDiscount	([UnitPriceDiscount]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
SalesOrderDetailID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.SalesOrderHeader_inmem	PK__SalesOrd__B14003C3270C320B	IMFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID
Sales.SpecialOfferProduct_inmem	IMPK_SpecialOfferProduct_SpecialOfferID_ProductID	IMFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID

Total: 2 table(s)

Data model

Objects that depend on Sales.SalesOrderDetail_inmem

Object name	Object type	Dep level
Demo.usp_DemoReset	Procedure	1
Sales.vSalesOrderDetail_extended_inmem	Function	1

Total: 2 object(s)

Objects that Sales.SalesOrderDetail_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderHeader_inmem	Table	1
Sales.SpecialOfferProduct_inmem	Table	1

Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderHeader_inmem	SalesOrderID	Table
Sales.SpecialOfferProduct_inmem	SpecialOfferID	Table
Sales.SpecialOfferProduct_inmem	ProductID	Table

Total: 3 column(s)

Graphical dependencies

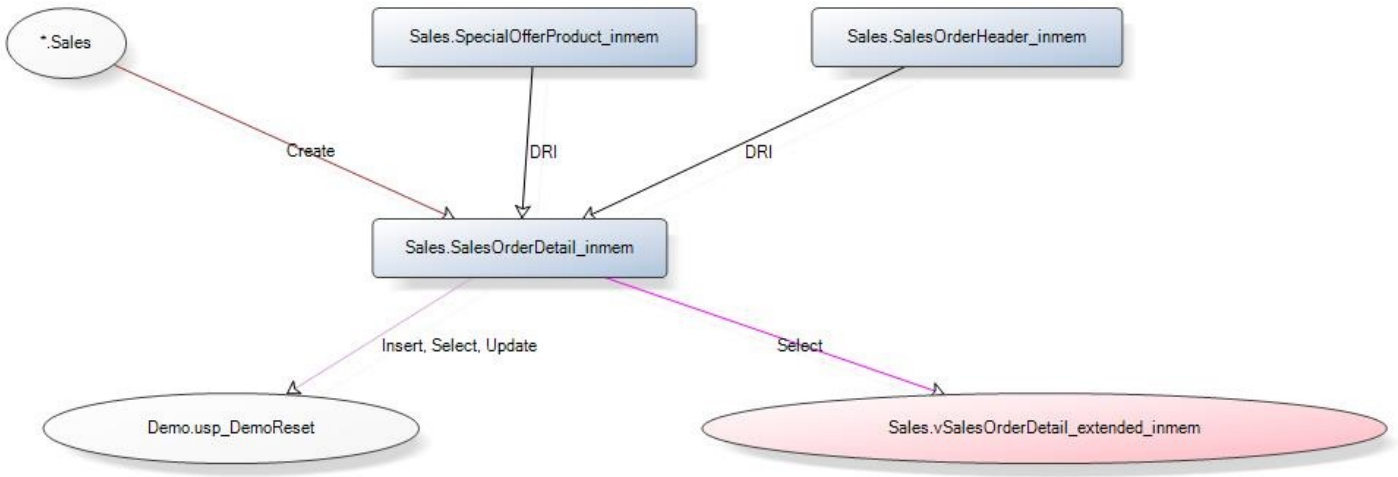


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrderDetail_inmem] (
        [SalesOrderID]              [int] NOT NULL,
        [SalesOrderDetailID]        [bigint] IDENTITY(1, 1) NOT NULL,
        [CarrierTrackingNumber]     [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [OrderQty]                  [smallint] NOT NULL,
        [ProductID]                 [int] NOT NULL,
        [SpecialOfferID]            [int] NOT NULL,
        [UnitPrice]                 [money] NOT NULL,
        [UnitPriceDiscount]         [money] NOT NULL,
        [ModifiedDate]              [datetime2](7) NOT NULL,
        CONSTRAINT [imPK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID]
        PRIMARY KEY
        NONCLUSTERED HASH
        ([SalesOrderID], [SalesOrderDetailID])
        WITH (BUCKET_COUNT=67108864),
INDEX [IX_ProductID] NONCLUSTERED HASH  ([ProductID])
    WITH ( BUCKET_COUNT=1048576),
INDEX [IX_SalesOrderID] NONCLUSTERED HASH  ([SalesOrderID])
    WITH ( BUCKET_COUNT=16777216)
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    ADD
```

```
    CONSTRAINT [IMCK_SalesOrderDetail_OrderQty]
    CHECK
    ([OrderQty]>(0))
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderDetail_OrderQty]
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderDetail_UnitPrice]
    CHECK
    ([UnitPrice]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderDetail_UnitPrice]
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderDetail_UnitPriceDiscount]
    CHECK
    ([UnitPriceDiscount]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderDetail_UnitPriceDiscount]
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderDetail_UnitPriceDiscount]
    DEFAULT ((0.0)) FOR [UnitPriceDiscount]
GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    WITH CHECK
    ADD CONSTRAINT [IMFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID]
    FOREIGN KEY ([SalesOrderID]) REFERENCES [Sales].[SalesOrderHeader_inmem]
([SalesOrderID])
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    CHECK CONSTRAINT [IMFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID]

GO
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    WITH CHECK
    ADD CONSTRAINT [IMFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID]
    FOREIGN KEY ([SpecialOfferID], [ProductID]) REFERENCES
[Sales].[SpecialOfferProduct_inmem] ([SpecialOfferID], [ProductID])
ALTER TABLE [Sales].[SalesOrderDetail_inmem]
    CHECK CONSTRAINT [IMFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID]

GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderDetail_ondisk

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	

ID	1332199796
Located On	PRIMARY
Rows	121317
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[ODPK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
SalesOrderDetailID			bigint	8	
CarrierTrackingNumber			nvarchar	25	□
OrderQty			smallint	2	
ProductID			int	4	
SpecialOfferID			int	4	
UnitPrice			money	8	
UnitPriceDiscount			money	8	
ModifiedDate			datetime2	8	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
ODPK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID	[SalesOrderID]		☐	☐	11160	0
IX_ProductID	[ProductID]				2672	0

Total: 2 index/indexes

Check Constraints

Name	Expression
ODCK_SalesOrderDetail_OrderQty	([OrderQty]>(0))
ODCK_SalesOrderDetail_UnitPrice	([UnitPrice]>=(0.00))
ODCK_SalesOrderDetail_UnitPriceDiscount	([UnitPriceDiscount]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
SalesOrderDetailID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.SalesOrderHeader_ondisk	PK__SalesOrd__B14003C2B181FB70	ODFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID
Sales.SpecialOfferProduct_ondisk	ODPK_SpecialOfferProduct_SpecialOfferID_ProductID	ODFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID

Total: 2 table(s)

Data model

Objects that depend on Sales.SalesOrderDetail_ondisk

Object name	Object type	Dep level
Demo.usp_DemoReset	Procedure	1
Sales.usp_InsertSalesOrder_ondisk	Procedure	1
Sales.usp_UpdateSalesOrderShipInfo_ondisk	Procedure	1

Total: 3 object(s)

Objects that Sales.SalesOrderDetail_ondisk depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderHeader_ondisk	Table	1
Sales.SpecialOfferProduct_ondisk	Table	1

Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderHeader_ondisk	SalesOrderID	Table
Sales.SpecialOfferProduct_ondisk	SpecialOfferID	Table
Sales.SpecialOfferProduct_ondisk	ProductID	Table

Total: 3 column(s)

Graphical dependencies

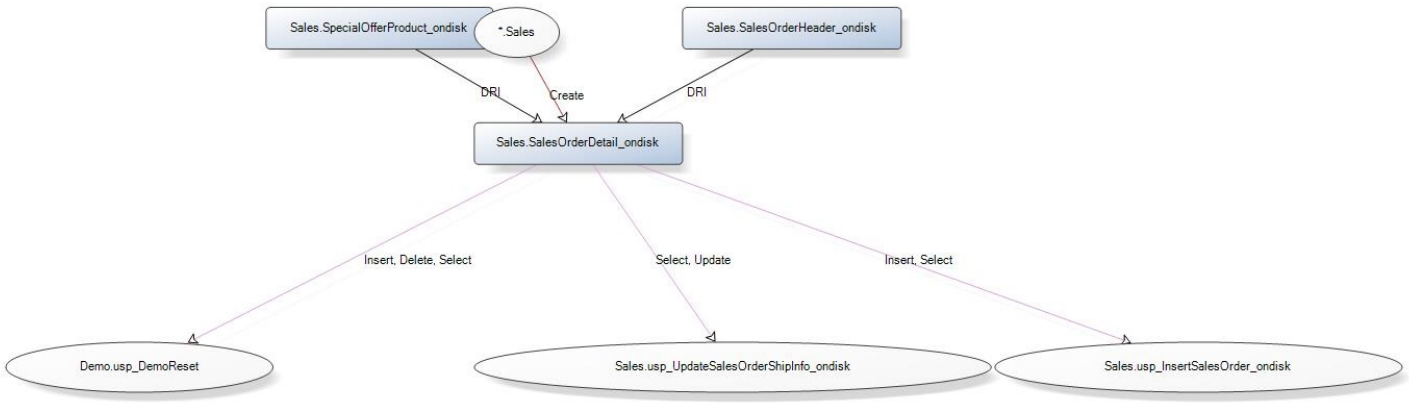


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrderDetail_ondisk] (
        [SalesOrderID]              [int] NOT NULL,
        [SalesOrderDetailID]        [bigint] IDENTITY(1, 1) NOT NULL,
        [CarrierTrackingNumber]     [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [OrderQty]                  [smallint] NOT NULL,
        [ProductID]                 [int] NOT NULL,
        [SpecialOfferID]            [int] NOT NULL,
        [UnitPrice]                 [money] NOT NULL,
        [UnitPriceDiscount]         [money] NOT NULL,
        [ModifiedDate]              [datetime2](7) NOT NULL,
        CONSTRAINT [ODPK_SalesOrderDetail_SalesOrderID_SalesOrderDetailID]
        PRIMARY KEY
        CLUSTERED
        ([SalesOrderID], [SalesOrderDetailID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderDetail_OrderQty]
    CHECK
    ([OrderQty]>(0))
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderDetail_OrderQty]
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderDetail_UnitPrice]
    CHECK
    ([UnitPrice]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderDetail_UnitPrice]
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderDetail_UnitPriceDiscount]
    CHECK
    ([UnitPriceDiscount]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderDetail_UnitPriceDiscount]
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderDetail_UnitPriceDiscount]
    DEFAULT ((0.0)) FOR [UnitPriceDiscount]
GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    WITH CHECK
    ADD CONSTRAINT [ODFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID]
    FOREIGN KEY ([SalesOrderID]) REFERENCES [Sales].[SalesOrderHeader_ondisk]
([SalesOrderID])
```

```
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    CHECK CONSTRAINT [ODFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID]

GO
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    WITH CHECK
    ADD CONSTRAINT [ODFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID]
    FOREIGN KEY ([SpecialOfferID], [ProductID]) REFERENCES
[Sales].[SpecialOfferProduct_ondisk] ([SpecialOfferID], [ProductID])
ALTER TABLE [Sales].[SalesOrderDetail_ondisk]
    CHECK CONSTRAINT [ODFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID]

GO
CREATE NONCLUSTERED INDEX [IX_ProductID]
    ON [Sales].[SalesOrderDetail_ondisk] ([ProductID])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderHeader

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1586104691
Located On	PRIMARY
Rows	31465
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesOrderHeader_SalesOrderID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
RevisionNumber			tinyint	1	
OrderDate			datetime	8	
DueDate			datetime	8	
ShipDate			datetime	8	□
Status			tinyint	1	
OnlineOrderFlag			Flag	1	
SalesOrderNumber		□	nvarchar	25	
PurchaseOrderNumber			OrderNumber	25	□
AccountNumber			AccountNumber	15	□
CustomerID			int	4	
SalesPersonID			int	4	□
TerritoryID			int	4	□
BillToAddressID			int	4	
ShipToAddressID			int	4	
ShipMethodID			int	4	
CreditCardID			int	4	□
CreditCardApprovalCode			varchar	15	□
CurrencyRateID			int	4	□
SubTotal			money	8	
TaxAmt			money	8	
Freight			money	8	
TotalDue		□	money	8	
Comment			nvarchar	128	□
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 26 column(s)

Computed columns

Name	Column definition

SalesOrderNumber	(isnull(N'SO'+CONVERT([nvarchar](23),[SalesOrderID]),N'*** ERROR ***'))
TotalDue	(isnull(([SubTotal]+[TaxAmt])+[Freight],(0)))

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesOrderHeader_SalesOrderID	[SalesOrderID]		☐	☐	8408	0
AK_SalesOrderHeader_rowguid	[rowguid]			☐	832	0
AK_SalesOrderHeader_SalesOrderNumber	[SalesOrderNumber]			☐	888	0
IX_SalesOrderHeader_CustomerID	[CustomerID]				456	0
IX_SalesOrderHeader_SalesPersonID	[SalesPersonID]				456	0

Total: 5 index/indexes

Check Constraints

Name	Expression
CK_SalesOrderHeader_DueDate	([DueDate]>=[OrderDate])
CK_SalesOrderHeader_Freight	([Freight]>=(0.00))
CK_SalesOrderHeader_ShipDate	([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
CK_SalesOrderHeader_Status	([Status]>=(0) AND [Status]<=(8))
CK_SalesOrderHeader_SubTotal	([SubTotal]>=(0.00))
CK_SalesOrderHeader_TaxAmt	([TaxAmt]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
SalesOrderID	1	1	☐

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderDetail	FK_SalesOrderDetail_SalesOrderHeader_SalesOrderID	PK_SalesOrderHeader_SalesOrderID
Sales.SalesOrderHeaderSalesReason	FK_SalesOrderHeaderSalesReason_SalesOrderHeader_SalesOrderID	PK_SalesOrderHeader_SalesOrderID

Total: 2 table(s)

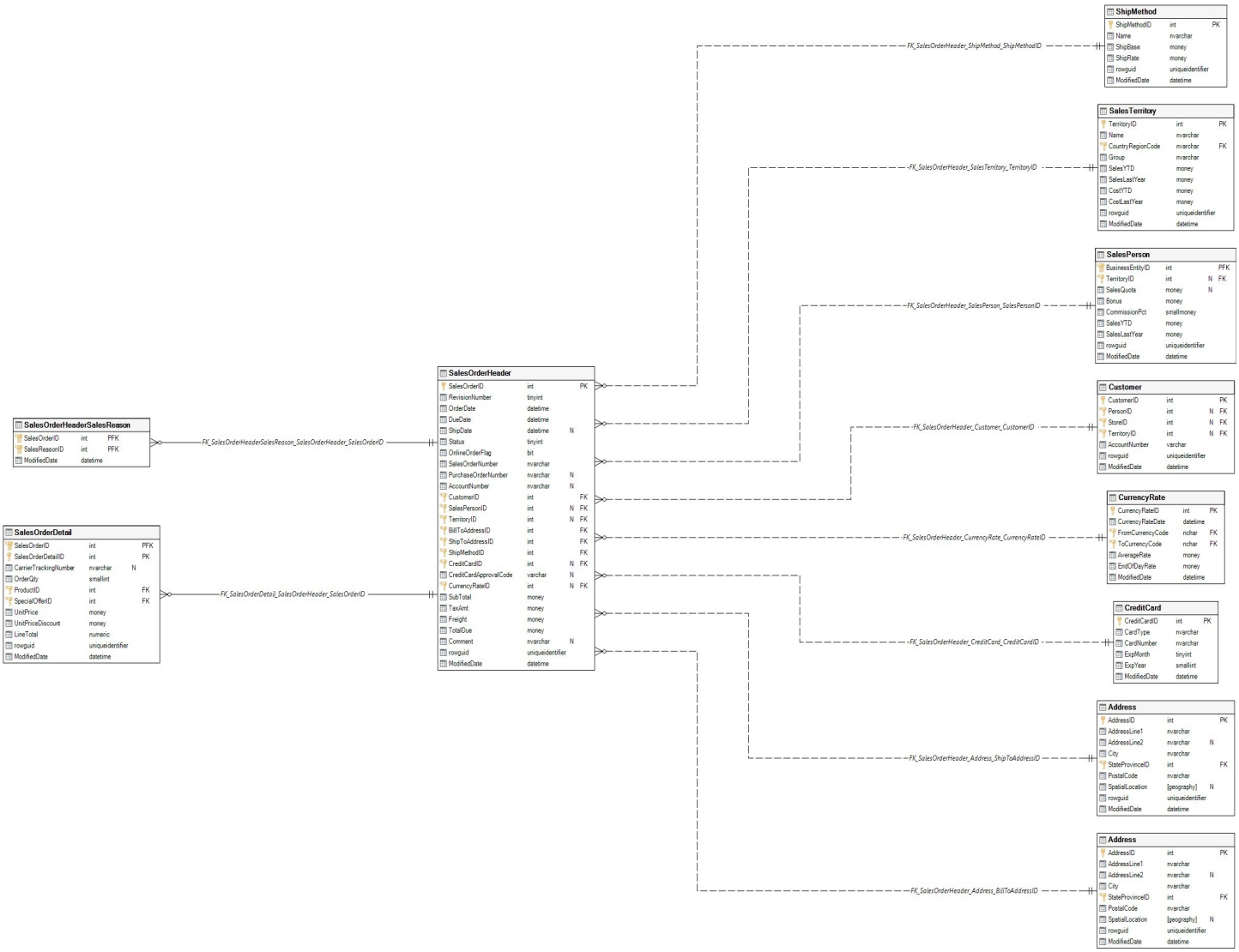
Referenced Tables

Table	Primary key or unique constraint	Foreign key

Person.Address	PK_Address_AddressID	FK_SalesOrderHeader_Address_BillToAddressID
Person.Address	PK_Address_AddressID	FK_SalesOrderHeader_Address_ShipToAddressID
Sales.CreditCard	PK_CreditCard_CreditCardID	FK_SalesOrderHeader_CreditCard_CreditCardID
Sales.CurrencyRate	PK_CurrencyRate_CurrencyRateID	FK_SalesOrderHeader_CurrencyRate_CurrencyRateID
Sales.Customer	PK_Customer_CustomerID	FK_SalesOrderHeader_Customer_CustomerID
Sales.SalesPerson	PK_SalesPerson_BusinessEntityID	FK_SalesOrderHeader_SalesPerson_SalesPersonID
Sales.SalesTerritory	PK_SalesTerritory_TerritoryID	FK_SalesOrderHeader_SalesTerritory_TerritoryID
Purchasing.ShipMethod	PK_ShipMethod_ShipMethodID	FK_SalesOrderHeader_ShipMethod_ShipMethodID

Total: 8 table(s)

Data model



Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
Sales.uSalesOrderHeader	Sales				✓		Sales.SalesOrderHeader

Total: 1 trigger(s)

Objects that depend on Sales.SalesOrderHeader

Object name	Object type	Dep level
Demo.usp_DemoReset	Procedure	1
Sales.SalesOrderDetail	Table	1
Sales.SalesOrderHeaderSalesReason	Table	1
Sales.iduSalesOrderDetail	Trigger	1
Sales.uSalesOrderHeader	Trigger	1
Sales.vSalesPersonSalesByFiscalYears	View	1

Total: 6 object(s)

Objects that Sales.SalesOrderHeader depends on

Object name	Object type	Dep level
AccountNumber	Datatype	1
Flag	Datatype	1
OrderNumber	Datatype	1
Sales	Schema	1
Person.Address	Table	1
Purchasing.ShipMethod	Table	1
Sales.CreditCard	Table	1
Sales.CurrencyRate	Table	1
Sales.Customer	Table	1
Sales.SalesPerson	Table	1
Sales.SalesTerritory	Table	1

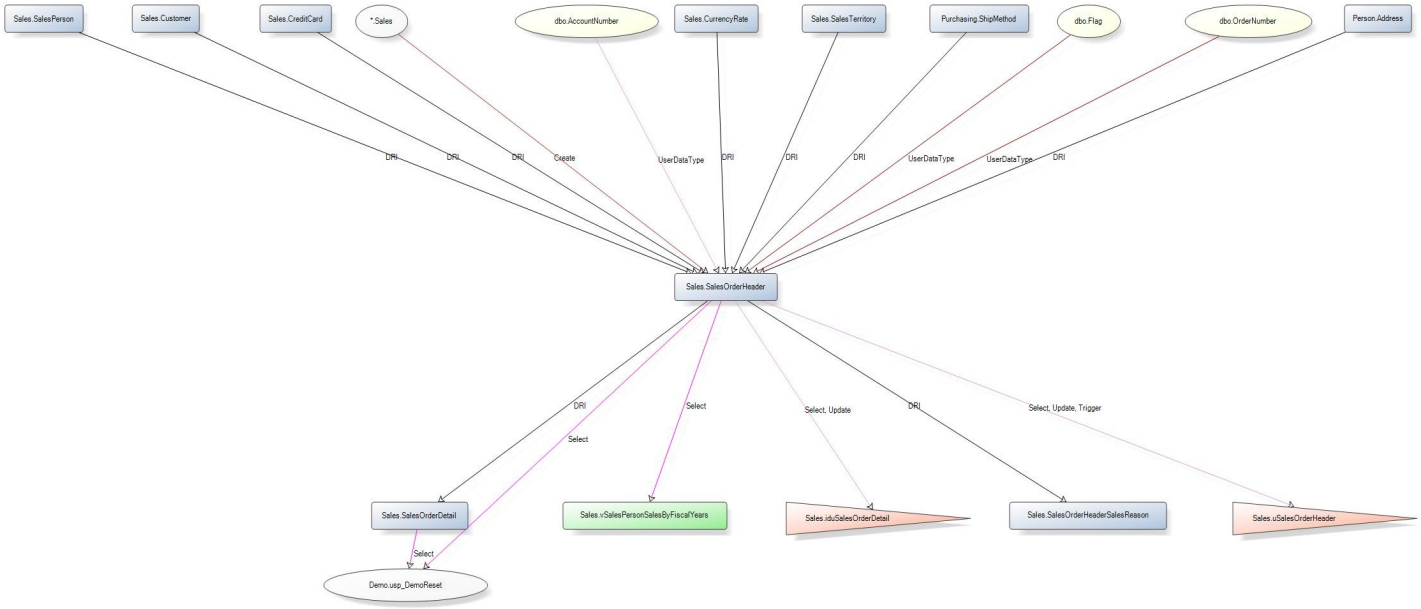
Total: 11 object(s)

Column level dependencies

Object name	Column	Object type
Person.Address	AddressID	Table
Sales.CreditCard	CreditCardID	Table
Sales.CurrencyRate	CurrencyRateID	Table
Sales.Customer	CustomerID	Table
Sales.SalesPerson	BusinessEntityID	Table
Sales.SalesTerritory	TerritoryID	Table
Purchasing.ShipMethod	ShipMethodID	Table

Total: 7 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	General sales order information.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrderHeader] (
        [SalesOrderID]                  [int] IDENTITY(1, 1) NOT FOR REPLICATION NOT NULL,
        [RevisionNumber]                [tinyint] NOT NULL,
        [OrderDate]                     [datetime] NOT NULL,
        [DueDate]                       [datetime] NOT NULL,
        [ShipDate]                      [datetime] NULL,
        [Status]                        [tinyint] NOT NULL,
        [OnlineOrderFlag]               [dbo].[Flag] NOT NULL,
        [SalesOrderNumber]             AS
(isnull(N'SO'+CONVERT([nvarchar](23),[SalesOrderID]),N'*** ERROR ***')),
        [PurchaseOrderNumber]           [dbo].[OrderNumber] NULL,
        [AccountNumber]                 [dbo].[AccountNumber] NULL,
        [CustomerID]                    [int] NOT NULL,
        [SalesPersonID]                 [int] NULL,
        [TerritoryID]                   [int] NULL,
        [BillToAddressID]               [int] NOT NULL,
```

```
        [ShipToAddressID]             [int] NOT NULL,
        [ShipMethodID]                [int] NOT NULL,
        [CreditCardID]                [int] NULL,
        [CreditCardApprovalCode]      [varchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [CurrencyRateID]              [int] NULL,
        [SubTotal]                    [money] NOT NULL,
        [TaxAmt]                      [money] NOT NULL,
        [Freight]                     [money] NOT NULL,
        [TotalDue]                    AS (isnull(([SubTotal]+[TaxAmt])+[Freight],(0))),
        [Comment]                     [nvarchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [rowguid]                     [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]                [datetime] NOT NULL,
        CONSTRAINT [PK_SalesOrderHeader_SalesOrderID]
        PRIMARY KEY
        CLUSTERED
        ([SalesOrderID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'PK_SalesOrderHeader_SalesOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'INDEX',
N'PK_SalesOrderHeader_SalesOrderID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [CK_SalesOrderHeader_DueDate]
    CHECK
    ([DueDate]>=[OrderDate])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [DueDate] >=
[OrderDate]', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'CK_SalesOrderHeader_DueDate'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
CHECK CONSTRAINT [CK_SalesOrderHeader_DueDate]
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [CK_SalesOrderHeader_Freight]
    CHECK
    ([Freight]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Freight] >= (0.00)',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'CK_SalesOrderHeader_Freight'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
CHECK CONSTRAINT [CK_SalesOrderHeader_Freight]
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [CK_SalesOrderHeader_ShipDate]
    CHECK
    ([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [ShipDate] >=
[OrderDate] OR [ShipDate] IS NULL', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'CONSTRAINT', N'CK_SalesOrderHeader_ShipDate'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
CHECK CONSTRAINT [CK_SalesOrderHeader_ShipDate]
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [CK_SalesOrderHeader_Status]
    CHECK
    ([Status]>=(0) AND [Status]<=(8))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Status] BETWEEN (0)
AND (8)', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'CK_SalesOrderHeader_Status'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
CHECK CONSTRAINT [CK_SalesOrderHeader_Status]
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [CK_SalesOrderHeader_SubTotal]
    CHECK
    ([SubTotal]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SubTotal] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'CK_SalesOrderHeader_SubTotal'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
CHECK CONSTRAINT [CK_SalesOrderHeader_SubTotal]
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [CK_SalesOrderHeader_TaxAmt]
    CHECK
    ([TaxAmt]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [TaxAmt] >= (0.00)',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'CK_SalesOrderHeader_TaxAmt'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
CHECK CONSTRAINT [CK_SalesOrderHeader_TaxAmt]
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_Freight]
    DEFAULT ((0.00)) FOR [Freight]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_Freight'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_OnlineOrderFlag]
    DEFAULT ((1)) FOR [OnlineOrderFlag]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1 (TRUE)',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_OnlineOrderFlag'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_OrderDate]
    DEFAULT (getdate()) FOR [OrderDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_OrderDate'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_RevisionNumber]
    DEFAULT ((0)) FOR [RevisionNumber]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_RevisionNumber'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_rowguid'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_Status]
    DEFAULT ((1)) FOR [Status]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_Status'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    ADD
    CONSTRAINT [DF_SalesOrderHeader_SubTotal]
    DEFAULT ((0.00)) FOR [SubTotal]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_SubTotal'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
```

```
    ADD
    CONSTRAINT [DF_SalesOrderHeader_TaxAmt]
    DEFAULT ((0.00)) FOR [TaxAmt]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'DF_SalesOrderHeader_TaxAmt'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_Address_BillToAddressID]
    FOREIGN KEY ([BillToAddressID]) REFERENCES [Person].[Address] ([AddressID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_Address_BillToAddressID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Address.AddressID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'FK_SalesOrderHeader_Address_BillToAddressID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_Address_ShipToAddressID]
    FOREIGN KEY ([ShipToAddressID]) REFERENCES [Person].[Address] ([AddressID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_Address_ShipToAddressID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Address.AddressID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'FK_SalesOrderHeader_Address_ShipToAddressID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_CreditCard_CreditCardID]
    FOREIGN KEY ([CreditCardID]) REFERENCES [Sales].[CreditCard] ([CreditCardID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_CreditCard_CreditCardID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
CreditCard.CreditCardID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'CONSTRAINT', N'FK_SalesOrderHeader_CreditCard_CreditCardID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_CurrencyRate_CurrencyRateID]
    FOREIGN KEY ([CurrencyRateID]) REFERENCES [Sales].[CurrencyRate] ([CurrencyRateID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_CurrencyRate_CurrencyRateID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
CurrencyRate.CurrencyRateID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'CONSTRAINT', N'FK_SalesOrderHeader_CurrencyRate_CurrencyRateID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_Customer_CustomerID]
    FOREIGN KEY ([CustomerID]) REFERENCES [Sales].[Customer] ([CustomerID])
```

```
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_Customer_CustomerID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Customer.CustomerID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'CONSTRAINT',
N'FK_SalesOrderHeader_Customer_CustomerID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_SalesPerson_SalesPersonID]
    FOREIGN KEY ([SalesPersonID]) REFERENCES [Sales].[SalesPerson] ([BusinessEntityID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_SalesPerson_SalesPersonID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesPerson.SalesPersonID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'CONSTRAINT', N'FK_SalesOrderHeader_SalesPerson_SalesPersonID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_SalesTerritory_TerritoryID]
    FOREIGN KEY ([TerritoryID]) REFERENCES [Sales].[SalesTerritory] ([TerritoryID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_SalesTerritory_TerritoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesTerritory.TerritoryID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'CONSTRAINT', N'FK_SalesOrderHeader_SalesTerritory_TerritoryID'
GO
ALTER TABLE [Sales].[SalesOrderHeader]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeader_ShipMethod_ShipMethodID]
    FOREIGN KEY ([ShipMethodID]) REFERENCES [Purchasing].[ShipMethod] ([ShipMethodID])
ALTER TABLE [Sales].[SalesOrderHeader]
    CHECK CONSTRAINT [FK_SalesOrderHeader_ShipMethod_ShipMethodID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
ShipMethod.ShipMethodID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'CONSTRAINT', N'FK_SalesOrderHeader_ShipMethod_ShipMethodID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesOrderHeader_rowguid]
    ON [Sales].[SalesOrderHeader] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'INDEX', N'AK_SalesOrderHeader_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesOrderHeader_SalesOrderNumber]
    ON [Sales].[SalesOrderHeader] ([SalesOrderNumber])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesOrderHeader', 'INDEX', N'AK_SalesOrderHeader_SalesOrderNumber'
GO
CREATE NONCLUSTERED INDEX [IX_SalesOrderHeader_CustomerID]
```

```
    ON [Sales].[SalesOrderHeader] ([CustomerID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesOrderHeader', 'INDEX', N'IX_SalesOrderHeader_CustomerID'
GO
CREATE NONCLUSTERED INDEX [IX_SalesOrderHeader_SalesPersonID]
    ON [Sales].[SalesOrderHeader] ([SalesPersonID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesOrderHeader', 'INDEX', N'IX_SalesOrderHeader_SalesPersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Financial accounting number
reference.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'AccountNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customer billing address. Foreign key
to Address.AddressID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'BillToAddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales representative comments.',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN', N'Comment'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Approval code provided by the credit
card company.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'CreditCardApprovalCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Credit card identification number.
Foreign key to CreditCard.CreditCardID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeader', 'COLUMN', N'CreditCardID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Currency exchange rate used. Foreign
key to CurrencyRate.CurrencyRateID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'COLUMN', N'CurrencyRateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customer identification number.
Foreign key to Customer.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeader', 'COLUMN', N'CustomerID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the order is due to the
customer.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN', N'DueDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping cost.', 'SCHEMA', N'Sales',
'TABLE', N'SalesOrderHeader', 'COLUMN', N'Freight'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'0 = Order placed by sales person. 1 =
Order placed online by customer.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'COLUMN', N'OnlineOrderFlag'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Dates the sales order was created.',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN', N'OrderDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customer purchase order number
reference. ', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'PurchaseOrderNumber'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Incremental number to track changes to
the sales order over time.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'COLUMN', N'RevisionNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeader', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.', 'SCHEMA', N'Sales',
'TABLE', N'SalesOrderHeader', 'COLUMN', N'SalesOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique sales order identification
number.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'SalesOrderNumber'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales person who created the sales
order. Foreign key to SalesPerson.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeader', 'COLUMN', N'SalesPersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the order was shipped to the
customer.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN', N'ShipDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shipping method. Foreign key to
ShipMethod.ShipMethodID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'ShipMethodID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customer shipping address. Foreign key
to Address.AddressID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN',
N'ShipToAddressID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Order current status. 1 = In process;
2 = Approved; 3 = Backordered; 4 = Rejected; 5 = Shipped; 6 = Cancelled', 'SCHEMA',
N'Sales', 'TABLE', N'SalesOrderHeader', 'COLUMN', N'Status'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales subtotal. Computed as
SUM(SalesOrderDetail.LineTotal)for the appropriate SalesOrderID.', 'SCHEMA', N'Sales',
'TABLE', N'SalesOrderHeader', 'COLUMN', N'SubTotal'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tax amount.', 'SCHEMA', N'Sales',
'TABLE', N'SalesOrderHeader', 'COLUMN', N'TaxAmt'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Territory in which the sale was made.
Foreign key to SalesTerritory.SalesTerritoryID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeader', 'COLUMN', N'TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Total due from customer. Computed as
Subtotal + TaxAmt + Freight.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader',
'COLUMN', N'TotalDue'
GO
EXEC sp_addextendedproperty N'MS_Description', N'General sales order information.',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeader', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderHeader_inmem

Table Properties

Name	Value

Schema	Sales
Owner	dbo
Table is replicated	
ID	212195806
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__SalesOrd__B14003C3270C320B]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	☐
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
RevisionNumber			tinyint	1	
OrderDate			datetime2	8	
DueDate			datetime2	8	
ShipDate			datetime2	8	☐
Status			tinyint	1	
OnlineOrderFlag			bit	1	
PurchaseOrderNumber			nvarchar	25	☐

AccountNumber	nvarchar	15	□
CustomerID	int	4	
SalesPersonID	int	4	
TerritoryID	int	4	□
BillToAddressID	int	4	
ShipToAddressID	int	4	
ShipMethodID	int	4	
CreditCardID	int	4	□
CreditCardApprovalCode	varchar	15	□
CurrencyRateID	int	4	□
SubTotal	money	8	
TaxAmt	money	8	
Freight	money	8	
Comment	nvarchar	128	□
ModifiedDate	datetime2	8	

Total: 23 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__SalesOrd__B14003C3270C320B	[SalesOrderID]		□	□	0	0
IX_CustomerID	[CustomerID]				0	0
IX_SalesPersonID	[SalesPersonID]				0	0

Total: 3 index/indexes

Check Constraints

Name	Expression
IMCK_SalesOrderHeader_DueDate	([DueDate]>=[OrderDate])
IMCK_SalesOrderHeader_Freight	([Freight]>=(0.00))
IMCK_SalesOrderHeader_ShipDate	([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
IMCK_SalesOrderHeader_Status	([Status]>=(0) AND [Status]<=(8))
IMCK_SalesOrderHeader_SubTotal	([SubTotal]>=(0.00))
IMCK_SalesOrderHeader_TaxAmt	([TaxAmt]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
SalesOrderID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderDetail_inmem	IMFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID	PK__SalesOrd__B14003C3270C320B

Total: 1 table(s)

Data model

Objects that depend on Sales.SalesOrderHeader_inmem

Object name	Object type	Dep level
Demo.usp_DemoInitSeed	Procedure	1
Demo.usp_DemoReset	Procedure	1
Sales.SalesOrderDetail_inmem	Table	1
Sales.vSalesOrderHeader_extended_inmem	Function	1

Total: 4 object(s)

Objects that Sales.SalesOrderHeader_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies

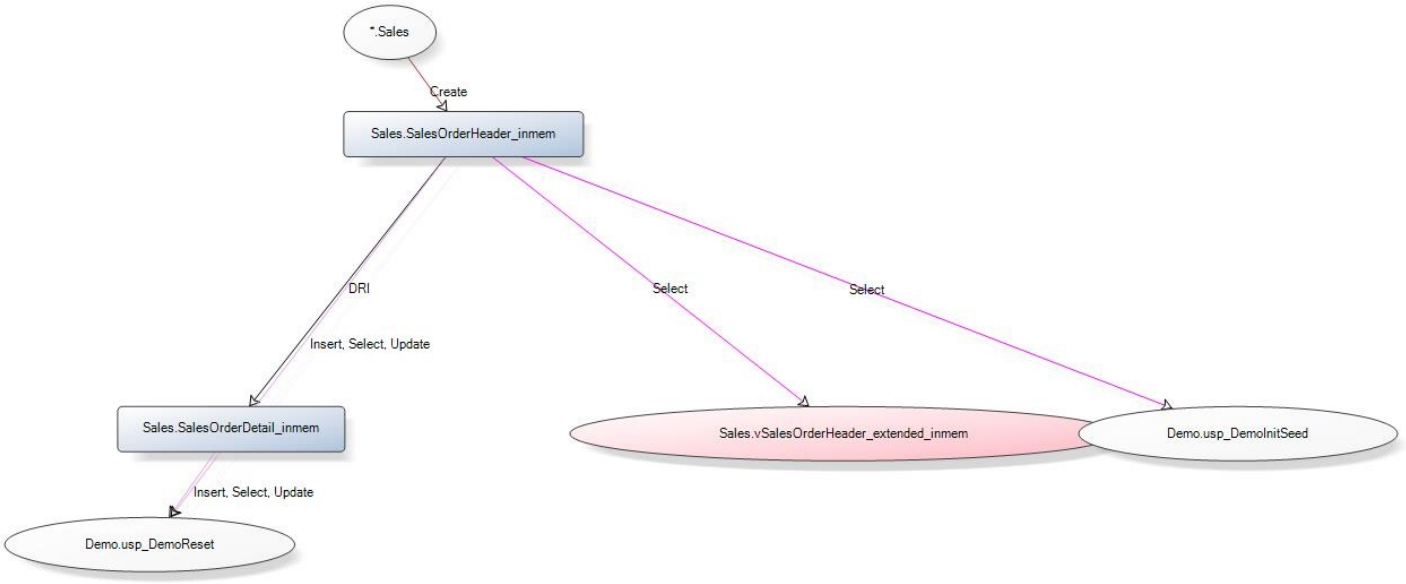


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrderHeader_inmem] (
        [SalesOrderID]                [int] IDENTITY(1, 1) NOT NULL,
        [RevisionNumber]              [tinyint] NOT NULL,
        [OrderDate]                   [datetime2](7) NOT NULL,
        [DueDate]                     [datetime2](7) NOT NULL,
        [ShipDate]                    [datetime2](7) NULL,
        [Status]                      [tinyint] NOT NULL,
        [OnlineOrderFlag]             [bit] NOT NULL,
        [PurchaseOrderNumber]         [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [AccountNumber]               [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [CustomerID]                  [int] NOT NULL,
        [SalesPersonID]               [int] NOT NULL,
        [TerritoryID]                 [int] NULL,
        [BillToAddressID]             [int] NOT NULL,
        [ShipToAddressID]             [int] NOT NULL,
        [ShipMethodID]                [int] NOT NULL,
        [CreditCardID]                [int] NULL,
        [CreditCardApprovalCode]      [varchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [CurrencyRateID]              [int] NULL,
```

```
        [SubTotal]                  [money] NOT NULL,
        [TaxAmt]                    [money] NOT NULL,
        [Freight]                   [money] NOT NULL,
        [Comment]                   [nvarchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [ModifiedDate]              [datetime2](7) NOT NULL,
        CONSTRAINT [PK__SalesOrd__B14003C3270C320B]
        PRIMARY KEY
        NONCLUSTERED HASH
        ([SalesOrderID])
        WITH (BUCKET_COUNT=16777216),
INDEX [IX_CustomerID] NONCLUSTERED HASH  ([CustomerID])
    WITH ( BUCKET_COUNT=1048576),
INDEX [IX_SalesPersonID] NONCLUSTERED HASH  ([SalesPersonID])
    WITH ( BUCKET_COUNT=1048576)
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderHeader_DueDate]
    CHECK
    ([DueDate]>=[OrderDate])
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderHeader_DueDate]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderHeader_Freight]
    CHECK
    ([Freight]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderHeader_Freight]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderHeader_ShipDate]
    CHECK
    ([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderHeader_ShipDate]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderHeader_Status]
    CHECK
    ([Status]>=(0) AND [Status]<=(8))
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderHeader_Status]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderHeader_SubTotal]
    CHECK
    ([SubTotal]>=(0.00))
GO
```

```
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderHeader_SubTotal]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMCK_SalesOrderHeader_TaxAmt]
    CHECK
    ([TaxAmt]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
CHECK CONSTRAINT [IMCK_SalesOrderHeader_TaxAmt]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_Freight]
    DEFAULT ((0.00)) FOR [Freight]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_OnlineOrderFlag]
    DEFAULT ((1)) FOR [OnlineOrderFlag]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_RevisionNumber]
    DEFAULT ((0)) FOR [RevisionNumber]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_SalesPersonID]
    DEFAULT ((-1)) FOR [SalesPersonID]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_Status]
    DEFAULT ((1)) FOR [Status]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_SubTotal]
    DEFAULT ((0.00)) FOR [SubTotal]
GO
ALTER TABLE [Sales].[SalesOrderHeader_inmem]
    ADD
    CONSTRAINT [IMDF_SalesOrderHeader_TaxAmt]
    DEFAULT ((0.00)) FOR [TaxAmt]
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderHeader_ondisk

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	

ID	1092198941
Located On	PRIMARY
Rows	31465
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK__SalesOrd__B14003C2B181FB70]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
RevisionNumber			tinyint	1	
OrderDate			datetime2	8	
DueDate			datetime2	8	
ShipDate			datetime2	8	□
Status			tinyint	1	
OnlineOrderFlag			bit	1	
PurchaseOrderNumber			nvarchar	25	□
AccountNumber			nvarchar	15	□
CustomerID			int	4	
SalesPersonID			int	4	

TerritoryID	int	4	□
BillToAddressID	int	4	
ShipToAddressID	int	4	
ShipMethodID	int	4	
CreditCardID	int	4	□
CreditCardApprovalCode	varchar	15	□
CurrencyRateID	int	4	□
SubTotal	money	8	
TaxAmt	money	8	
Freight	money	8	
Comment	nvarchar	128	□
ModifiedDate	datetime2	8	

Total: 23 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK__SalesOrd__B14003C2B181FB70	[SalesOrderID]		□	□	5864	0
IX_CustomerID	[CustomerID]				456	0
IX_SalesPersonID	[SalesPersonID]				456	0

Total: 3 index/indexes

Check Constraints

Name	Expression
ODCK_SalesOrderHeader_DueDate	([DueDate]>=[OrderDate])
ODCK_SalesOrderHeader_Freight	([Freight]>=(0.00))
ODCK_SalesOrderHeader_ShipDate	([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
ODCK_SalesOrderHeader_Status	([Status]>=(0) AND [Status]<=(8))
ODCK_SalesOrderHeader_SubTotal	([SubTotal]>=(0.00))
ODCK_SalesOrderHeader_TaxAmt	([TaxAmt]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
SalesOrderID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderDetail_ondisk	ODFK_SalesOrderDetail_SalesOrderHeader_SalesOrderID	PK__SalesOrd__B14003C2B181FB70

Total: 1 table(s)

Data model

Objects that depend on Sales.SalesOrderHeader_ondisk

Object name	Object type	Dep level
Demo.usp_DemoReset	Procedure	1
Sales.SalesOrderDetail_ondisk	Table	1
Sales.usp_InsertSalesOrder_ondisk	Procedure	1
Sales.usp_UpdateSalesOrderShipInfo_ondisk	Procedure	1

Total: 4 object(s)

Objects that Sales.SalesOrderHeader_ondisk depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies

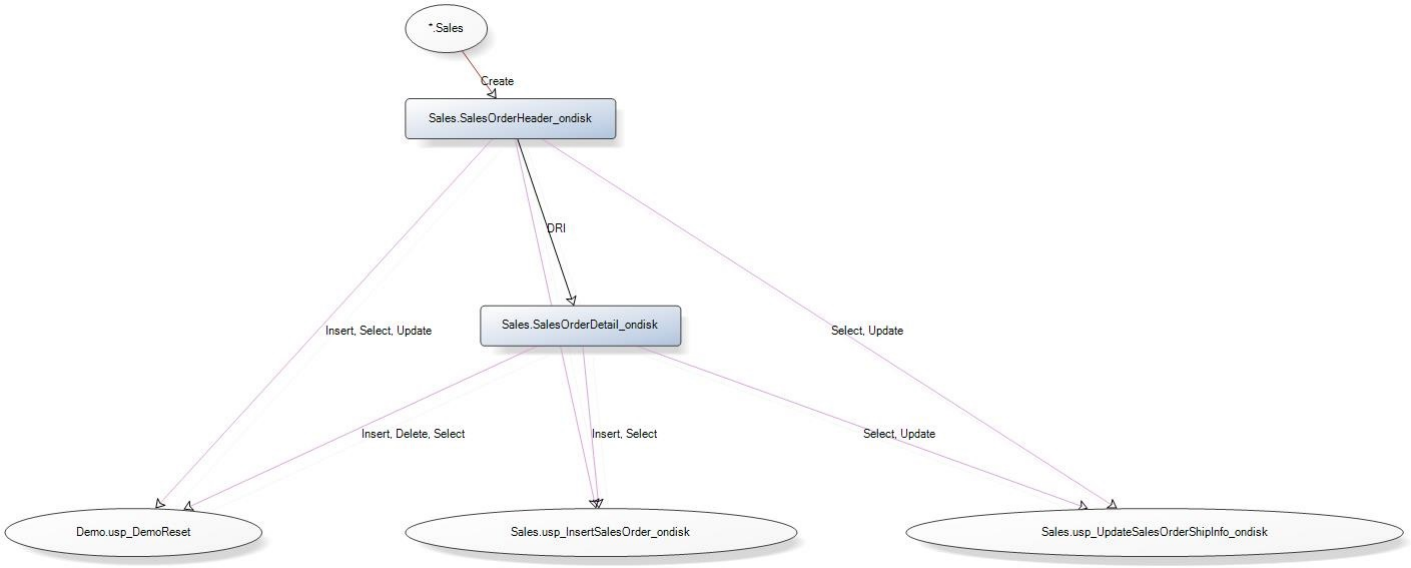


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesOrderHeader_ondisk] (
        [SalesOrderID]                [int] IDENTITY(1, 1) NOT NULL,
        [RevisionNumber]              [tinyint] NOT NULL,
        [OrderDate]                   [datetime2](7) NOT NULL,
        [DueDate]                     [datetime2](7) NOT NULL,
        [ShipDate]                    [datetime2](7) NULL,
        [Status]                      [tinyint] NOT NULL,
        [OnlineOrderFlag]             [bit] NOT NULL,
        [PurchaseOrderNumber]         [nvarchar](25) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [AccountNumber]               [nvarchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [CustomerID]                  [int] NOT NULL,
        [SalesPersonID]               [int] NOT NULL,
        [TerritoryID]                 [int] NULL,
        [BillToAddressID]             [int] NOT NULL,
        [ShipToAddressID]             [int] NOT NULL,
        [ShipMethodID]                [int] NOT NULL,
        [CreditCardID]                [int] NULL,
        [CreditCardApprovalCode]      [varchar](15) COLLATE SQL_Latin1_General_CP1_CI_AS
NULL,
        [CurrencyRateID]              [int] NULL,
```

```
        [SubTotal]                      [money] NOT NULL,
        [TaxAmt]                        [money] NOT NULL,
        [Freight]                       [money] NOT NULL,
        [Comment]                       [nvarchar](128) COLLATE
SQL_Latin1_General_CP1_CI_AS NULL,
        [ModifiedDate]                  [datetime2](7) NOT NULL,
        CONSTRAINT [PK__SalesOrd__B14003C2B181FB70]
        PRIMARY KEY
        CLUSTERED
        ([SalesOrderID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderHeader_DueDate]
    CHECK
    ([DueDate]>=[OrderDate])
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderHeader_DueDate]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderHeader_Freight]
    CHECK
    ([Freight]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderHeader_Freight]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderHeader_ShipDate]
    CHECK
    ([ShipDate]>=[OrderDate] OR [ShipDate] IS NULL)
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderHeader_ShipDate]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderHeader_Status]
    CHECK
    ([Status]>=(0) AND [Status]<=(8))
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderHeader_Status]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODCK_SalesOrderHeader_SubTotal]
    CHECK
    ([SubTotal]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderHeader_SubTotal]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
```

```
    CONSTRAINT [ODCK_SalesOrderHeader_TaxAmt]
    CHECK
    ([TaxAmt]>=(0.00))
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
CHECK CONSTRAINT [ODCK_SalesOrderHeader_TaxAmt]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_Freight]
    DEFAULT ((0.00)) FOR [Freight]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_OnlineOrderFlag]
    DEFAULT ((1)) FOR [OnlineOrderFlag]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_RevisionNumber]
    DEFAULT ((0)) FOR [RevisionNumber]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_SalesPersonID]
    DEFAULT ((-1)) FOR [SalesPersonID]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_Status]
    DEFAULT ((1)) FOR [Status]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_SubTotal]
    DEFAULT ((0.00)) FOR [SubTotal]
GO
ALTER TABLE [Sales].[SalesOrderHeader_ondisk]
    ADD
    CONSTRAINT [ODDF_SalesOrderHeader_TaxAmt]
    DEFAULT ((0.00)) FOR [TaxAmt]
GO
CREATE NONCLUSTERED INDEX [IX_CustomerID]
    ON [Sales].[SalesOrderHeader_ondisk] ([CustomerID])
    ON [PRIMARY]
GO
CREATE NONCLUSTERED INDEX [IX_SalesPersonID]
    ON [Sales].[SalesOrderHeader_ondisk] ([SalesPersonID])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesOrderHeaderSalesReason

Table Properties

Name	Value
Schema	Sales

Owner	dbo
Table is replicated	
ID	1842105603
Located On	PRIMARY
Rows	27647
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesOrderHeaderSalesReason_SalesOrderID_SalesReasonID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesOrderID			int	4	
SalesReasonID			int	4	
ModifiedDate			datetime	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesOrderHeaderSalesReason_SalesOrderID_SalesReas	[SalesOrderID]		☐	☐	704	0

onID

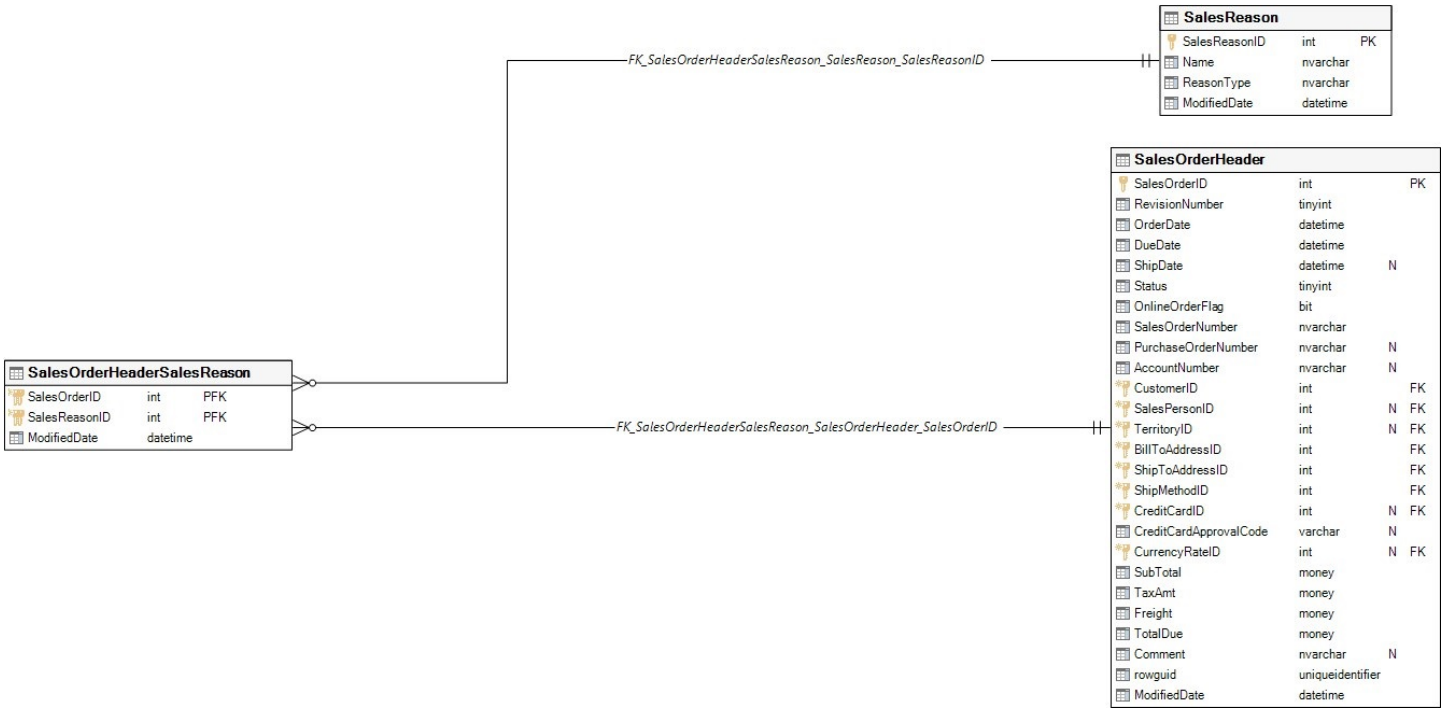
Total: 1 index/indexes

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.SalesOrderHeader	PK_SalesOrderHeader_SalesOrderID	FK_SalesOrderHeaderSalesReason_SalesOrderHeader_SalesOrderID
Sales.SalesReason	PK_SalesReason_SalesReasonID	FK_SalesOrderHeaderSalesReason_SalesReason_SalesReasonID

Total: 2 table(s)

Data model



Objects that Sales.SalesOrderHeaderSalesReason depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesOrderHeader	Table	1
Sales.SalesReason	Table	1

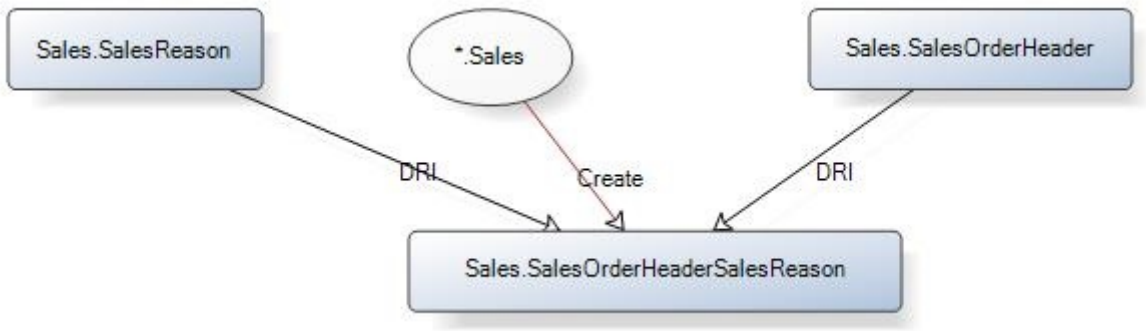
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderHeader	SalesOrderID	Table
Sales.SalesReason	SalesReasonID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping sales orders to sales reason codes.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[SalesOrderHeaderSalesReason] (
        [SalesOrderID]      [int] NOT NULL,
        [SalesReasonID]     [int] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_SalesOrderHeaderSalesReason_SalesOrderID_SalesReasonID]
        PRIMARY KEY
        CLUSTERED
        ([SalesOrderID], [SalesReasonID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeaderSalesReason', 'CONSTRAINT',
N'PK_SalesOrderHeaderSalesReason_SalesOrderID_SalesReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeaderSalesReason', 'INDEX',
N'PK_SalesOrderHeaderSalesReason_SalesOrderID_SalesReasonID'
GO
ALTER TABLE [Sales].[SalesOrderHeaderSalesReason]
    ADD
    CONSTRAINT [DF_SalesOrderHeaderSalesReason_ModifiedDate]
```

```
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeaderSalesReason', 'CONSTRAINT',
N'DF_SalesOrderHeaderSalesReason_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesOrderHeaderSalesReason]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeaderSalesReason_SalesOrderHeader_SalesOrderID]
    FOREIGN KEY ([SalesOrderID]) REFERENCES [Sales].[SalesOrderHeader] ([SalesOrderID])
    ON DELETE CASCADE
ALTER TABLE [Sales].[SalesOrderHeaderSalesReason]
    CHECK CONSTRAINT [FK_SalesOrderHeaderSalesReason_SalesOrderHeader_SalesOrderID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesOrderHeader.SalesOrderID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeaderSalesReason', 'CONSTRAINT',
N'FK_SalesOrderHeaderSalesReason_SalesOrderHeader_SalesOrderID'
GO
ALTER TABLE [Sales].[SalesOrderHeaderSalesReason]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesOrderHeaderSalesReason_SalesReason_SalesReasonID]
    FOREIGN KEY ([SalesReasonID]) REFERENCES [Sales].[SalesReason] ([SalesReasonID])
ALTER TABLE [Sales].[SalesOrderHeaderSalesReason]
    CHECK CONSTRAINT [FK_SalesOrderHeaderSalesReason_SalesReason_SalesReasonID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesReason.SalesReasonID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeaderSalesReason', 'CONSTRAINT',
N'FK_SalesOrderHeaderSalesReason_SalesReason_SalesReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesOrderHeaderSalesReason', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
SalesOrderHeader.SalesOrderID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeaderSalesReason', 'COLUMN', N'SalesOrderID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
SalesReason.SalesReasonID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeaderSalesReason', 'COLUMN', N'SalesReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping sales
orders to sales reason codes.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesOrderHeaderSalesReason', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesPerson

Table Properties

Name	Value
Schema	Sales
Owner	dbo

Table is replicated	
ID	1874105717
Located On	PRIMARY
Rows	17
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesPerson_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
TerritoryID			int	4	□
SalesQuota			money	8	□
Bonus			money	8	
CommissionPct			smallmoney	4	
SalesYTD			money	8	
SalesLastYear			money	8	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 9 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesPerson_BusinessEntityID	[BusinessEntityID]		☐	☐	32	0
AK_SalesPerson_rowguid	[rowguid]			☐	16	0

Total: 2 index/indexes

Check Constraints

Name	Expression
CK_SalesPerson_Bonus	([Bonus]>=(0.00))
CK_SalesPerson_CommissionPct	([CommissionPct]>=(0.00))
CK_SalesPerson_SalesLastYear	([SalesLastYear]>=(0.00))
CK_SalesPerson_SalesQuota	([SalesQuota]>(0.00))
CK_SalesPerson_SalesYTD	([SalesYTD]>=(0.00))

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderHeader	FK_SalesOrderHeader_SalesPerson_SalesPersonID	PK_SalesPerson_BusinessEntityID
Sales.SalesPersonQuotaHistory	FK_SalesPersonQuotaHistory_SalesPerson_BusinessEntityID	PK_SalesPerson_BusinessEntityID
Sales.SalesTerritoryHistory	FK_SalesTerritoryHistory_SalesPerson_BusinessEntityID	PK_SalesPerson_BusinessEntityID
Sales.Store	FK_Store_SalesPerson_SalesPersonID	PK_SalesPerson_BusinessEntityID

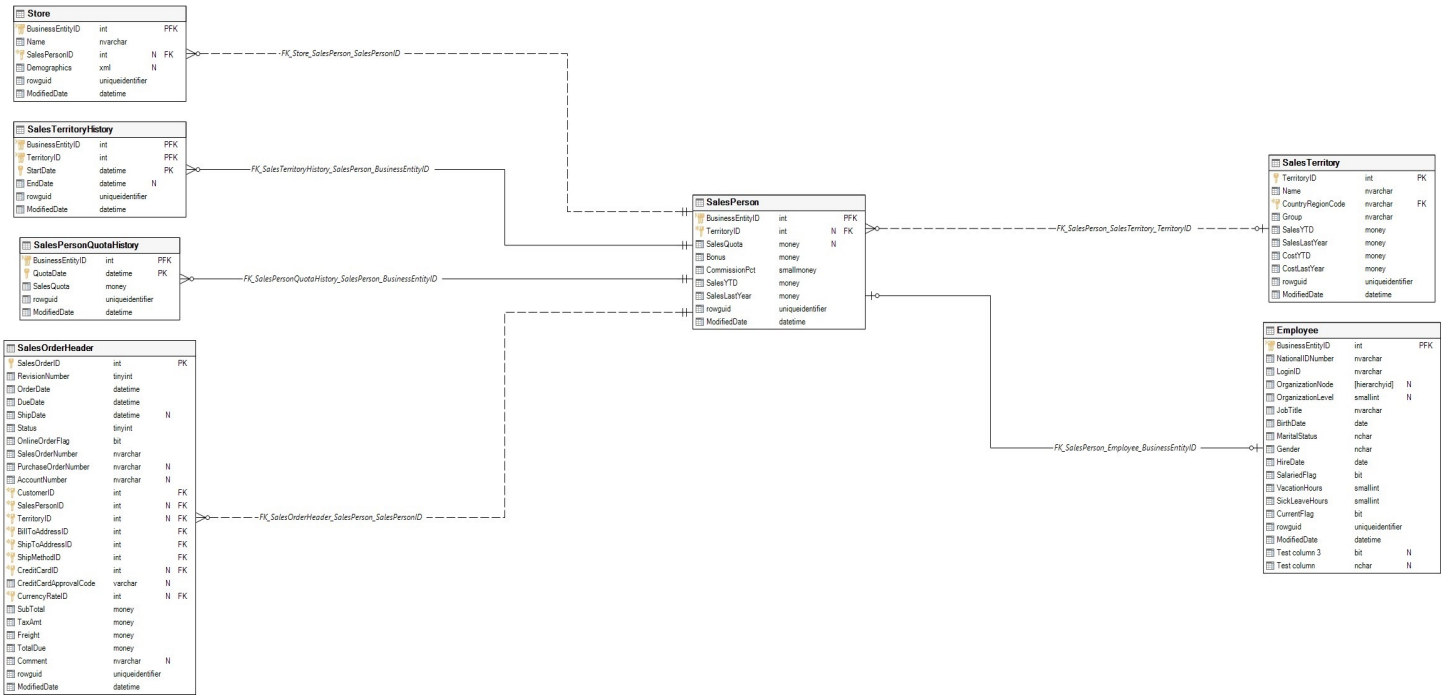
Total: 4 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
HumanResources.Employee	PK_Employee_BusinessEntityID	FK_SalesPerson_Employee_BusinessEntityID
Sales.SalesTerritory	PK_SalesTerritory_TerritoryID	FK_SalesPerson_SalesTerritory_TerritoryID

Total: 2 table(s)

Data model



Objects that depend on Sales.SalesPerson

Object name	Object type	Dep level
Sales.SalesOrderHeader	Table	1
Sales.SalesPersonQuotaHistory	Table	1
Sales.SalesTerritoryHistory	Table	1
Sales.Store	Table	1
Sales.uSalesOrderHeader	Trigger	1
Sales.vSalesPerson	View	1
Sales.vSalesPersonSalesByFiscalYears	View	1
Security.customerAccessPredicate	Function	1

Total: 8 object(s)

Objects that Sales.SalesPerson depends on

Object name	Object type	Dep level
Sales	Schema	1
HumanResources.Employee	Table	1
Sales.SalesTerritory	Table	1

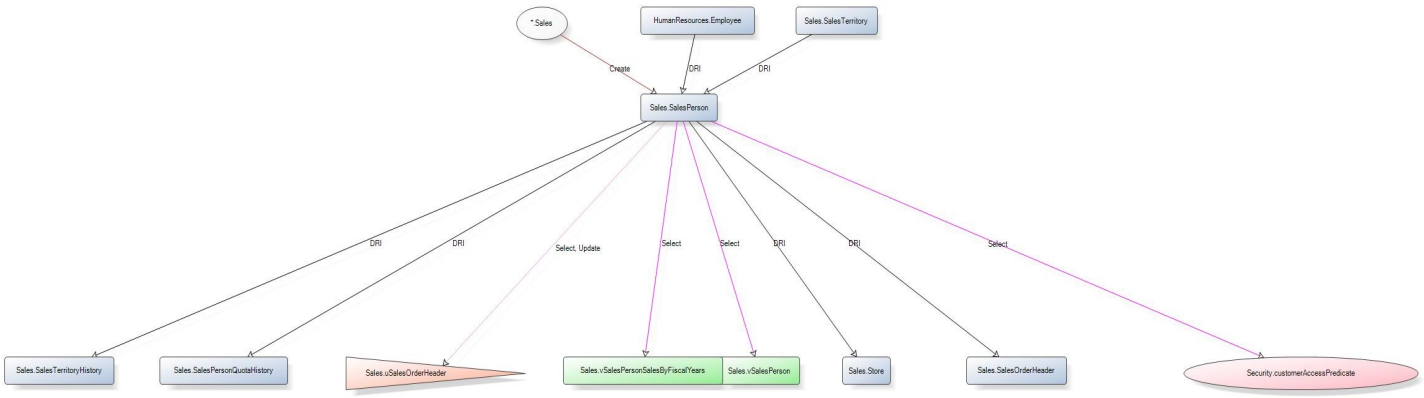
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
Sales.SalesTerritory	TerritoryID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Sales representative current information.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[SalesPerson] (
        [BusinessEntityID]      [int] NOT NULL,
        [TerritoryID]           [int] NULL,
        [SalesQuota]            [money] NULL,
        [Bonus]                 [money] NOT NULL,
        [CommissionPct]         [smallmoney] NOT NULL,
        [SalesYTD]              [money] NOT NULL,
        [SalesLastYear]         [money] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_SalesPerson_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'PK_SalesPerson_BusinessEntityID'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'INDEX',
N'PK_SalesPerson_BusinessEntityID'
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [CK_SalesPerson_Bonus]
    CHECK
    ([Bonus]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Bonus] >= (0.00)',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT', N'CK_SalesPerson_Bonus'
GO
ALTER TABLE [Sales].[SalesPerson]
CHECK CONSTRAINT [CK_SalesPerson_Bonus]
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [CK_SalesPerson_CommissionPct]
    CHECK
    ([CommissionPct]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [CommissionPct] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'CK_SalesPerson_CommissionPct'
GO
ALTER TABLE [Sales].[SalesPerson]
CHECK CONSTRAINT [CK_SalesPerson_CommissionPct]
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [CK_SalesPerson_SalesLastYear]
    CHECK
    ([SalesLastYear]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SalesLastYear] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'CK_SalesPerson_SalesLastYear'
GO
ALTER TABLE [Sales].[SalesPerson]
CHECK CONSTRAINT [CK_SalesPerson_SalesLastYear]
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [CK_SalesPerson_SalesQuota]
    CHECK
    ([SalesQuota]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SalesQuota] >
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'CK_SalesPerson_SalesQuota'
GO
ALTER TABLE [Sales].[SalesPerson]
CHECK CONSTRAINT [CK_SalesPerson_SalesQuota]
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [CK_SalesPerson_SalesYTD]
    CHECK
    ([SalesYTD]>=(0.00))
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SalesYTD] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'CK_SalesPerson_SalesYTD'
GO
ALTER TABLE [Sales].[SalesPerson]
CHECK CONSTRAINT [CK_SalesPerson_SalesYTD]
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [DF_SalesPerson_Bonus]
    DEFAULT ((0.00)) FOR [Bonus]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT', N'DF_SalesPerson_Bonus'
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [DF_SalesPerson_CommissionPct]
    DEFAULT ((0.00)) FOR [CommissionPct]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'DF_SalesPerson_CommissionPct'
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [DF_SalesPerson_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'DF_SalesPerson_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [DF_SalesPerson_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT', N'DF_SalesPerson_rowguid'
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [DF_SalesPerson_SalesLastYear]
    DEFAULT ((0.00)) FOR [SalesLastYear]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'DF_SalesPerson_SalesLastYear'
GO
ALTER TABLE [Sales].[SalesPerson]
    ADD
    CONSTRAINT [DF_SalesPerson_SalesYTD]
    DEFAULT ((0.00)) FOR [SalesYTD]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT', N'DF_SalesPerson_SalesYTD'
GO
ALTER TABLE [Sales].[SalesPerson]
```

```
    WITH CHECK
    ADD CONSTRAINT [FK_SalesPerson_Employee_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [HumanResources].[Employee]
([BusinessEntityID])
ALTER TABLE [Sales].[SalesPerson]
    CHECK CONSTRAINT [FK_SalesPerson_Employee_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Employee.EmployeeID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'CONSTRAINT',
N'FK_SalesPerson_Employee_BusinessEntityID'
GO
ALTER TABLE [Sales].[SalesPerson]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesPerson_SalesTerritory_TerritoryID]
    FOREIGN KEY ([TerritoryID]) REFERENCES [Sales].[SalesTerritory] ([TerritoryID])
ALTER TABLE [Sales].[SalesPerson]
    CHECK CONSTRAINT [FK_SalesPerson_SalesTerritory_TerritoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesTerritory.TerritoryID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson',
'CONSTRAINT', N'FK_SalesPerson_SalesTerritory_TerritoryID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesPerson_rowguid]
    ON [Sales].[SalesPerson] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'INDEX',
N'AK_SalesPerson_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Bonus due if quota is met.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesPerson', 'COLUMN', N'Bonus'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for SalesPerson records.
Foreign key to Employee.BusinessEntityID', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson',
'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Commision percent received per sale.',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'COLUMN', N'CommissionPct'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesPerson', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales total of previous year.',
'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', 'COLUMN', N'SalesLastYear'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Projected yearly sales.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesPerson', 'COLUMN', N'SalesQuota'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales total year to date.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesPerson', 'COLUMN', N'SalesYTD'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Territory currently assigned to.
Foreign key to SalesTerritory.SalesTerritoryID.', 'SCHEMA', N'Sales', 'TABLE',
```

```
N'SalesPerson', 'COLUMN', N'TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales representative current
information.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPerson', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesPersonQuotaHistory

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	2066106401
Located On	PRIMARY
Rows	163
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesPersonQuotaHistory_BusinessEntityID_QuotaDate]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable

BusinessEntityID	int	4
QuotaDate	datetime	8
SalesQuota	money	8
rowguid	uniqueidentifier	16
ModifiedDate	datetime	8

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesPersonQuotaHistory_BusinessEntityID_QuotaDate	[BusinessEntityID]		☐	☐	48	0
AK_SalesPersonQuotaHistory_rowguid	[rowguid]			☐	16	0

Total: 2 index/indexes

Check Constraints

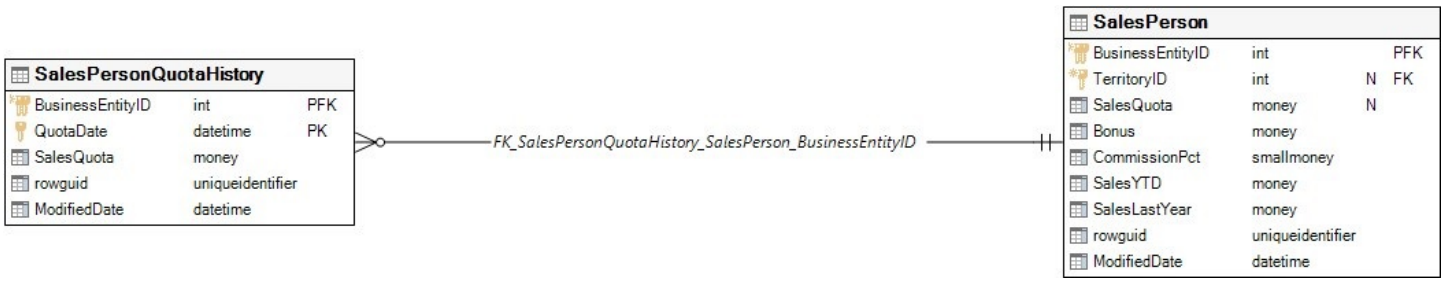
Name	Expression
CK_SalesPersonQuotaHistory_SalesQuota	([SalesQuota]>(0.00))

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.SalesPerson	PK_SalesPerson_BusinessEntityID	FK_SalesPersonQuotaHistory_SalesPerson_BusinessEntityID

Total: 1 table(s)

Data model



Objects that Sales.SalesPersonQuotaHistory depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesPerson	Table	1

Total: 2 object(s)

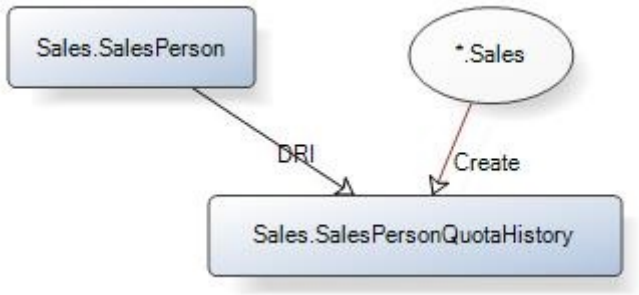
Column level dependencies

Object name	Column	Object type

Sales.SalesPerson	BusinessEntityID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Sales performance tracking.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[SalesPersonQuotaHistory] (
        [BusinessEntityID]      [int] NOT NULL,
        [QuotaDate]             [datetime] NOT NULL,
        [SalesQuota]            [money] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_SalesPersonQuotaHistory_BusinessEntityID_QuotaDate]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [QuotaDate])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'CONSTRAINT',
N'PK_SalesPersonQuotaHistory_BusinessEntityID_QuotaDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'INDEX',
```

```
N'PK_SalesPersonQuotaHistory_BusinessEntityID_QuotaDate'
GO
ALTER TABLE [Sales].[SalesPersonQuotaHistory]
    ADD
    CONSTRAINT [CK_SalesPersonQuotaHistory_SalesQuota]
    CHECK
    ([SalesQuota]>(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SalesQuota] >
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'CONSTRAINT',
N'CK_SalesPersonQuotaHistory_SalesQuota'
GO
ALTER TABLE [Sales].[SalesPersonQuotaHistory]
CHECK CONSTRAINT [CK_SalesPersonQuotaHistory_SalesQuota]
GO
ALTER TABLE [Sales].[SalesPersonQuotaHistory]
    ADD
    CONSTRAINT [DF_SalesPersonQuotaHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'CONSTRAINT',
N'DF_SalesPersonQuotaHistory_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesPersonQuotaHistory]
    ADD
    CONSTRAINT [DF_SalesPersonQuotaHistory_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'CONSTRAINT',
N'DF_SalesPersonQuotaHistory_rowguid'
GO
ALTER TABLE [Sales].[SalesPersonQuotaHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesPersonQuotaHistory_SalesPerson_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Sales].[SalesPerson]
([BusinessEntityID])
ALTER TABLE [Sales].[SalesPersonQuotaHistory]
    CHECK CONSTRAINT [FK_SalesPersonQuotaHistory_SalesPerson_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesPerson.SalesPersonID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory',
'CONSTRAINT', N'FK_SalesPersonQuotaHistory_SalesPerson_BusinessEntityID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesPersonQuotaHistory_rowguid]
    ON [Sales].[SalesPersonQuotaHistory] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory',
'INDEX', N'AK_SalesPersonQuotaHistory_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales person identification number.
Foreign key to SalesPerson.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesPersonQuotaHistory', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'COLUMN',
```

```
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales quota date.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'COLUMN', N'QuotaDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesPersonQuotaHistory', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales quota amount.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesPersonQuotaHistory', 'COLUMN', N'SalesQuota'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales performance tracking.',
'SCHEMA', N'Sales', 'TABLE', N'SalesPersonQuotaHistory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesReason

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	2130106629
Located On	PRIMARY
Rows	10
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesReason_SalesReasonID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesReasonID			int	4	
Name			Name	50	
ReasonType			Name	50	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesReason_SalesReasonID	[SalesReasonID]		☐	☐	16	0

Total: 1 index/indexes

Identity Column

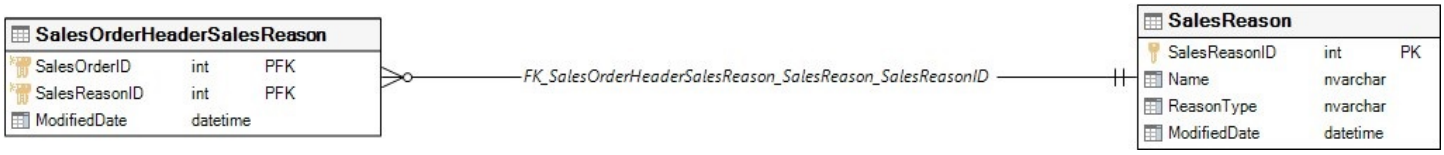
Name	Seed	Increment	Not for replication
SalesReasonID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderHeaderSalesReason	FK_SalesOrderHeaderSalesReason_SalesReason_SalesReasonID	PK_SalesReason_SalesReasonID

Total: 1 table(s)

Data model



Objects that depend on Sales.SalesReason

Object name	Object type	Dep level
Sales.SalesOrderHeaderSalesReason	Table	1

Total: 1 object(s)

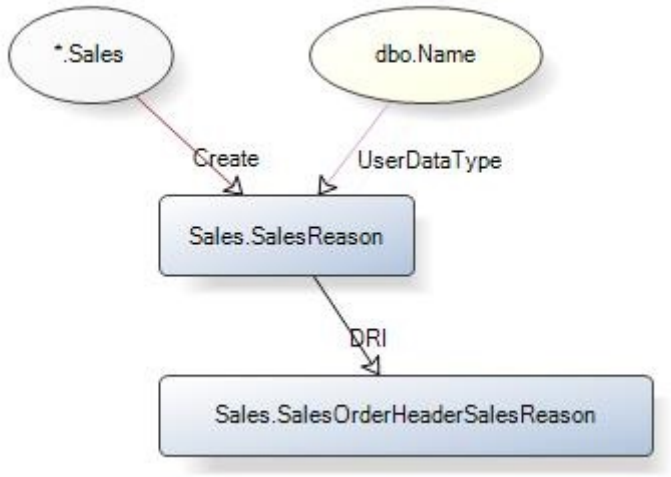
Objects that Sales.SalesReason depends on

Object name	Object type	Dep level
Name	Datatype	1

Sales	Schema	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Lookup table of customer purchase reasons.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesReason] (
        [SalesReasonID]     [int] IDENTITY(1, 1) NOT NULL,
        [Name]              [dbo].[Name] NOT NULL,
        [ReasonType]        [dbo].[Name] NOT NULL,
        [ModifiedDate]      [datetime] NOT NULL,
        CONSTRAINT [PK_SalesReason_SalesReasonID]
        PRIMARY KEY
        CLUSTERED
        ([SalesReasonID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
```

```
'SCHEMA', N'Sales', 'TABLE', N'SalesReason', 'CONSTRAINT',
N'PK_SalesReason_SalesReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesReason', 'INDEX',
N'PK_SalesReason_SalesReasonID'
GO
ALTER TABLE [Sales].[SalesReason]
    ADD
    CONSTRAINT [DF_SalesReason_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesReason', 'CONSTRAINT',
N'DF_SalesReason_ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesReason', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales reason description.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesReason', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Category the sales reason belongs
to.', 'SCHEMA', N'Sales', 'TABLE', N'SalesReason', 'COLUMN', N'ReasonType'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for SalesReason records.',
'SCHEMA', N'Sales', 'TABLE', N'SalesReason', 'COLUMN', N'SalesReasonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Lookup table of customer purchase
reasons.', 'SCHEMA', N'Sales', 'TABLE', N'SalesReason', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesTaxRate

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	14623095
Located On	PRIMARY
Rows	29
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	

Filetable collate	
Filetable primary key	[PK_SalesTaxRate_SalesTaxRateID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SalesTaxRateID			int	4	
StateProvinceID			int	4	
TaxType			tinyint	1	
TaxRate			smallmoney	4	
Name			Name	50	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 7 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesTaxRate_SalesTaxRateID	[SalesTaxRateID]		☐	☐	48	0
AK_SalesTaxRate_rowguid	[rowguid]			☐	16	0
AK_SalesTaxRate_StateProvinceID_TaxType	[StateProvinceID]			☐	16	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_SalesTaxRate_TaxType	([TaxType]>=(1) AND [TaxType]<=(3))

Identity Column

Name	Seed	Increment	Not for replication
SalesTaxRateID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.StateProvince	PK_StateProvince_StateProvinceID	FK_SalesTaxRate_StateProvince_StateProvinceID

Total: 1 table(s)

Data model

Objects that Sales.SalesTaxRate depends on

Object name	Object type	Dep level
Name	Datatype	1
Sales	Schema	1
Person.StateProvince	Table	1

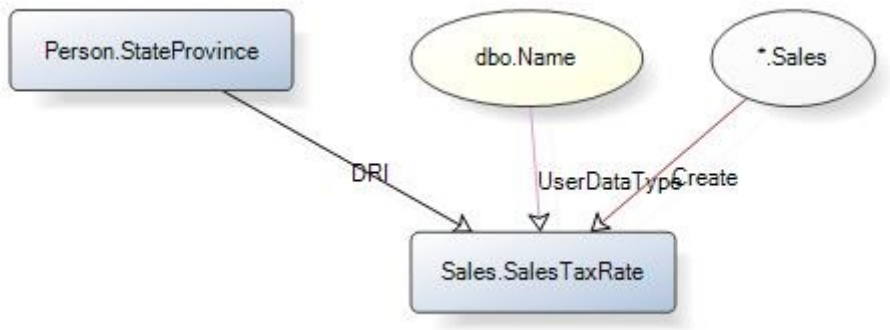
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Person.StateProvince	StateProvinceID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Tax rate lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesTaxRate] (
        [SalesTaxRateID]       [int] IDENTITY(1, 1) NOT NULL,
        [StateProvinceID]      [int] NOT NULL,
        [TaxType]              [tinyint] NOT NULL,
        [TaxRate]              [smallmoney] NOT NULL,
        [Name]                 [dbo].[Name] NOT NULL,
        [rowguid]              [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]         [datetime] NOT NULL,
        CONSTRAINT [PK_SalesTaxRate_SalesTaxRateID]
        PRIMARY KEY
        CLUSTERED
        ([SalesTaxRateID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'CONSTRAINT',
N'PK_SalesTaxRate_SalesTaxRateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'INDEX',
N'PK_SalesTaxRate_SalesTaxRateID'
GO
ALTER TABLE [Sales].[SalesTaxRate]
    ADD
    CONSTRAINT [CK_SalesTaxRate_TaxType]
    CHECK
    ([TaxType]>=(1) AND [TaxType]<=(3))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [TaxType] BETWEEN (1)
AND (3)', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'CONSTRAINT',
N'CK_SalesTaxRate_TaxType'
GO
ALTER TABLE [Sales].[SalesTaxRate]
CHECK CONSTRAINT [CK_SalesTaxRate_TaxType]
GO
ALTER TABLE [Sales].[SalesTaxRate]
    ADD
    CONSTRAINT [DF_SalesTaxRate_ModifiedDate]
```

```
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'CONSTRAINT',
N'DF_SalesTaxRate_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesTaxRate]
    ADD
    CONSTRAINT [DF_SalesTaxRate_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'CONSTRAINT', N'DF_SalesTaxRate_rowguid'
GO
ALTER TABLE [Sales].[SalesTaxRate]
    ADD
    CONSTRAINT [DF_SalesTaxRate_TaxRate]
    DEFAULT ((0.00)) FOR [TaxRate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'CONSTRAINT', N'DF_SalesTaxRate_TaxRate'
GO
ALTER TABLE [Sales].[SalesTaxRate]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesTaxRate_StateProvince_StateProvinceID]
    FOREIGN KEY ([StateProvinceID]) REFERENCES [Person].[StateProvince]
([StateProvinceID])
ALTER TABLE [Sales].[SalesTaxRate]
    CHECK CONSTRAINT [FK_SalesTaxRate_StateProvince_StateProvinceID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
StateProvince.StateProvinceID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate',
'CONSTRAINT', N'FK_SalesTaxRate_StateProvince_StateProvinceID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesTaxRate_rowguid]
    ON [Sales].[SalesTaxRate] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'INDEX',
N'AK_SalesTaxRate_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesTaxRate_StateProvinceID_TaxType]
    ON [Sales].[SalesTaxRate] ([StateProvinceID], [TaxType])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesTaxRate', 'INDEX', N'AK_SalesTaxRate_StateProvinceID_TaxType'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tax rate description.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesTaxRate', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTaxRate', 'COLUMN', N'rowguid'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for SalesTaxRate
records.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'COLUMN', N'SalesTaxRateID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'State, province, or country/region the
sales tax applies to.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate', 'COLUMN',
N'StateProvinceID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tax rate amount.', 'SCHEMA', N'Sales',
'TABLE', N'SalesTaxRate', 'COLUMN', N'TaxRate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'1 = Tax applied to retail
transactions, 2 = Tax applied to wholesale transactions, 3 = Tax applied to all sales
(retail and wholesale) transactions.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTaxRate',
'COLUMN', N'TaxType'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tax rate lookup table.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesTaxRate', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesTerritory

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	94623380
Located On	PRIMARY
Rows	10
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesTerritory_TerritoryID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
TerritoryID			int	4	
Name			Name	50	
CountryRegionCode			nvarchar	3	
Group			nvarchar	50	
SalesYTD			money	8	
SalesLastYear			money	8	
CostYTD			money	8	
CostLastYear			money	8	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 10 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesTerritory_TerritoryID	[TerritoryID]		□	□	48	0
AK_SalesTerritory_Name	[Name]			□	16	0
AK_SalesTerritory_rowguid	[rowguid]			□	16	0

Total: 3 index/indexes

Check Constraints

Name	Expression
CK_SalesTerritory_CostLastYear	([CostLastYear]>=(0.00))
CK_SalesTerritory_CostYTD	([CostYTD]>=(0.00))
CK_SalesTerritory_SalesLastYear	([SalesLastYear]>=(0.00))
CK_SalesTerritory_SalesYTD	([SalesYTD]>=(0.00))

Identity Column

Name	Seed	Increment	Not for replication
TerritoryID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Person.StateProvince	FK_StateProvince_SalesTerritory_TerritoryID	PK_SalesTerritory_TerritoryID
Sales.Customer	FK_Customer_SalesTerritory_TerritoryID	PK_SalesTerritory_TerritoryID
Sales.SalesOrderHeader	FK_SalesOrderHeader_SalesTerritory_TerritoryID	PK_SalesTerritory_TerritoryID
Sales.SalesPerson	FK_SalesPerson_SalesTerritory_TerritoryID	PK_SalesTerritory_TerritoryID
Sales.SalesTerritoryHistory	FK_SalesTerritoryHistory_SalesTerritory_TerritoryID	PK_SalesTerritory_TerritoryID

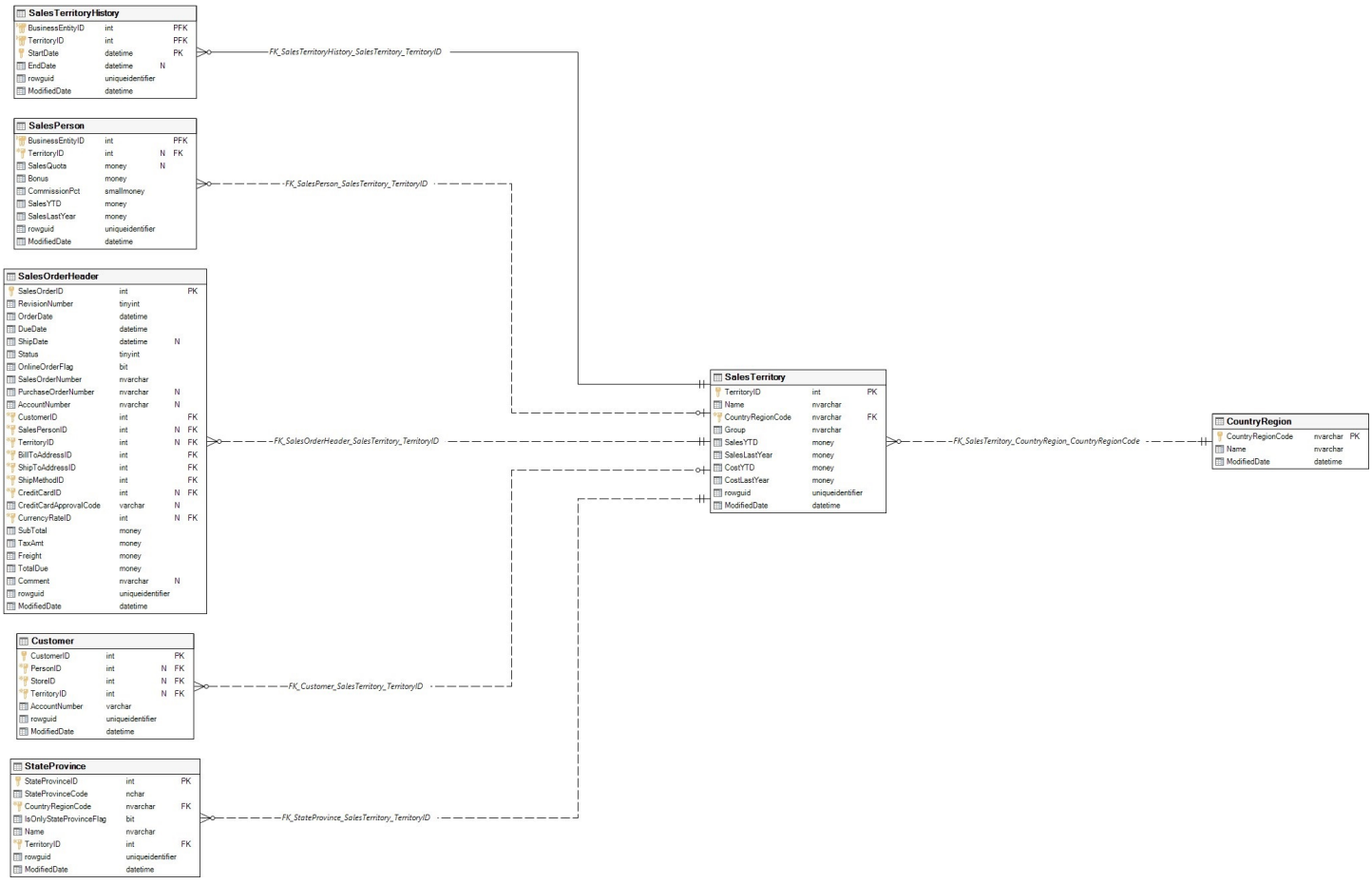
Total: 5 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.CountryRegion	PK_CountryRegion_CountryRegionCode	FK_SalesTerritory_CountryRegion_CountryRegionCode

Total: 1 table(s)

Data model



Objects that depend on Sales.SalesTerritory

Object name	Object type	Dep level
Person.StateProvince	Table	1

Sales.Customer	Table	1
Sales.SalesOrderHeader	Table	1
Sales.SalesPerson	Table	1
Sales.SalesTerritoryHistory	Table	1
Sales.uSalesOrderHeader	Trigger	1
Sales.vSalesPerson	View	1
Sales.vSalesPersonSalesByFiscalYears	View	1

Total: 8 object(s)

Objects that Sales.SalesTerritory depends on

Object name	Object type	Dep level
Name	Datatype	1
Sales	Schema	1
Person.CountryRegion	Table	1

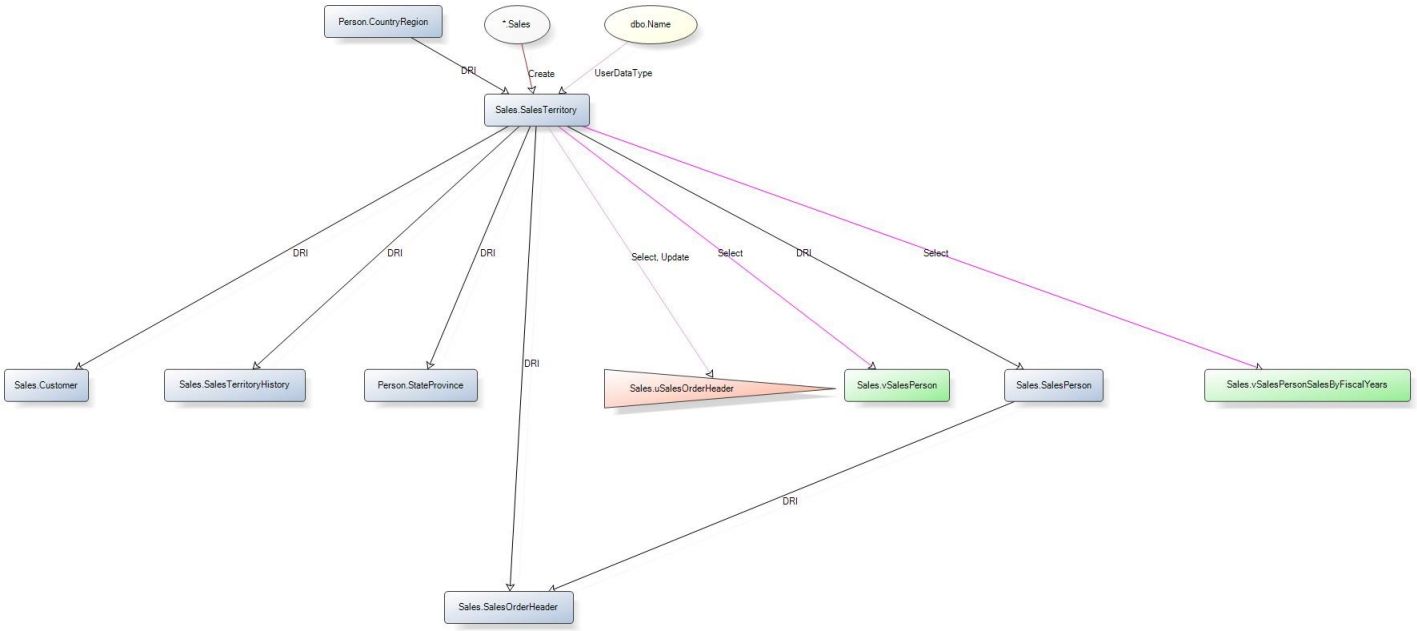
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Person.CountryRegion	CountryRegionCode	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Sales territory lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SalesTerritory] (
        [TerritoryID]           [int] IDENTITY(1, 1) NOT NULL,
        [Name]                  [dbo].[Name] NOT NULL,
        [CountryRegionCode]     [nvarchar](3) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Group]                 [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [SalesYTD]              [money] NOT NULL,
        [SalesLastYear]         [money] NOT NULL,
        [CostYTD]               [money] NOT NULL,
        [CostLastYear]          [money] NOT NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_SalesTerritory_TerritoryID]
        PRIMARY KEY
        CLUSTERED
        ([TerritoryID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'PK_SalesTerritory_TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'INDEX',
N'PK_SalesTerritory_TerritoryID'
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [CK_SalesTerritory_CostLastYear]
    CHECK
    ([CostLastYear]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [CostLastYear] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'CK_SalesTerritory_CostLastYear'
GO
ALTER TABLE [Sales].[SalesTerritory]
CHECK CONSTRAINT [CK_SalesTerritory_CostLastYear]
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
```

```
    CONSTRAINT [CK_SalesTerritory_CostYTD]
    CHECK
    ([CostYTD]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [CostYTD] >= (0.00)',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'CK_SalesTerritory_CostYTD'
GO
ALTER TABLE [Sales].[SalesTerritory]
CHECK CONSTRAINT [CK_SalesTerritory_CostYTD]
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [CK_SalesTerritory_SalesLastYear]
    CHECK
    ([SalesLastYear]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SalesLastYear] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'CK_SalesTerritory_SalesLastYear'
GO
ALTER TABLE [Sales].[SalesTerritory]
CHECK CONSTRAINT [CK_SalesTerritory_SalesLastYear]
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [CK_SalesTerritory_SalesYTD]
    CHECK
    ([SalesYTD]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [SalesYTD] >=
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'CK_SalesTerritory_SalesYTD'
GO
ALTER TABLE [Sales].[SalesTerritory]
CHECK CONSTRAINT [CK_SalesTerritory_SalesYTD]
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [DF_SalesTerritory_CostLastYear]
    DEFAULT ((0.00)) FOR [CostLastYear]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'DF_SalesTerritory_CostLastYear'
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [DF_SalesTerritory_CostYTD]
    DEFAULT ((0.00)) FOR [CostYTD]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'DF_SalesTerritory_CostYTD'
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [DF_SalesTerritory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'DF_SalesTerritory_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [DF_SalesTerritory_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'DF_SalesTerritory_rowguid'
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [DF_SalesTerritory_SalesLastYear]
    DEFAULT ((0.00)) FOR [SalesLastYear]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'DF_SalesTerritory_SalesLastYear'
GO
ALTER TABLE [Sales].[SalesTerritory]
    ADD
    CONSTRAINT [DF_SalesTerritory_SalesYTD]
    DEFAULT ((0.00)) FOR [SalesYTD]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'CONSTRAINT',
N'DF_SalesTerritory_SalesYTD'
GO
ALTER TABLE [Sales].[SalesTerritory]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesTerritory_CountryRegion_CountryRegionCode]
    FOREIGN KEY ([CountryRegionCode]) REFERENCES [Person].[CountryRegion]
([CountryRegionCode])
ALTER TABLE [Sales].[SalesTerritory]
    CHECK CONSTRAINT [FK_SalesTerritory_CountryRegion_CountryRegionCode]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
CountryRegion.CountryRegionCode.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory',
'CONSTRAINT', N'FK_SalesTerritory_CountryRegion_CountryRegionCode'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesTerritory_Name]
    ON [Sales].[SalesTerritory] ([Name])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesTerritory', 'INDEX', N'AK_SalesTerritory_Name'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesTerritory_rowguid]
    ON [Sales].[SalesTerritory] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'INDEX',
N'AK_SalesTerritory_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Business costs in the territory the
```

```
previous year.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN',
N'CostLastYear'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Business costs in the territory year
to date.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'CostYTD'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ISO standard country or region code.
Foreign key to CountryRegion.CountryRegionCode. ', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritory', 'COLUMN', N'CountryRegionCode'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Geographic area to which the sales
territory belong.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'Group'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales territory description',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritory', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales in the territory the previous
year.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'SalesLastYear'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales in the territory year to date.',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'SalesYTD'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for SalesTerritory
records.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', 'COLUMN', N'TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales territory lookup table.',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritory', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SalesTerritoryHistory

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	270624007
Located On	PRIMARY
Rows	17
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	

Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SalesTerritoryHistory_BusinessEntityID_StartDate_TerritoryID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
TerritoryID			int	4	
StartDate			datetime	8	
EndDate			datetime	8	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SalesTerritoryHistory_BusinessEntityID_StartDate_TerritoryID	[BusinessEntityID]		☐	☐	32	0
AK_SalesTerritoryHistory_rowguid	[rowguid]			☐	16	0

Total: 2 index/indexes

Check Constraints

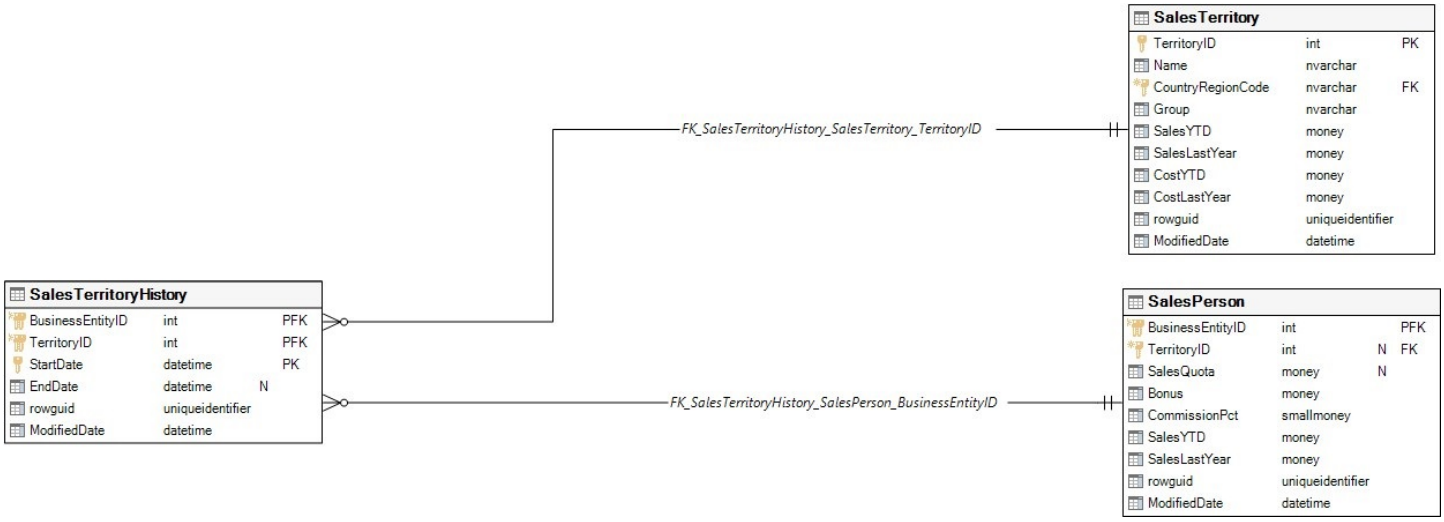
Name	Expression
CK_SalesTerritoryHistory_EndDate	([EndDate]>=[StartDate] OR [EndDate] IS NULL)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Sales.SalesPerson	PK_SalesPerson_BusinessEntityID	FK_SalesTerritoryHistory_SalesPerson_BusinessEntityID
Sales.SalesTerritory	PK_SalesTerritory_TerritoryID	FK_SalesTerritoryHistory_SalesTerritory_TerritoryID

Total: 2 table(s)

Data model



Objects that Sales.SalesTerritoryHistory depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.SalesPerson	Table	1
Sales.SalesTerritory	Table	1

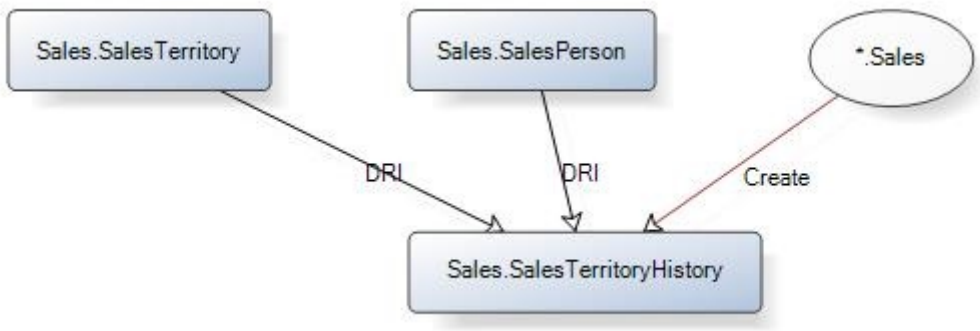
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesPerson	BusinessEntityID	Table
Sales.SalesTerritory	TerritoryID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Sales representative transfers to other sales territories.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[SalesTerritoryHistory] (
        [BusinessEntityID]      [int] NOT NULL,
        [TerritoryID]           [int] NOT NULL,
        [StartDate]             [datetime] NOT NULL,
        [EndDate]               [datetime] NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_SalesTerritoryHistory_BusinessEntityID_StartDate_TerritoryID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID], [StartDate], [TerritoryID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory', 'CONSTRAINT',
N'PK_SalesTerritoryHistory_BusinessEntityID_StartDate_TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory', 'INDEX',
N'PK_SalesTerritoryHistory_BusinessEntityID_StartDate_TerritoryID'
GO
ALTER TABLE [Sales].[SalesTerritoryHistory]
    ADD
```

```
    CONSTRAINT [CK_SalesTerritoryHistory_EndDate]
    CHECK
    ([EndDate]>=[StartDate] OR [EndDate] IS NULL)
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EndDate] >=
[StartDate] OR [EndDate] IS NULL', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritoryHistory', 'CONSTRAINT', N'CK_SalesTerritoryHistory_EndDate'
GO
ALTER TABLE [Sales].[SalesTerritoryHistory]
CHECK CONSTRAINT [CK_SalesTerritoryHistory_EndDate]
GO
ALTER TABLE [Sales].[SalesTerritoryHistory]
    ADD
    CONSTRAINT [DF_SalesTerritoryHistory_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory', 'CONSTRAINT',
N'DF_SalesTerritoryHistory_ModifiedDate'
GO
ALTER TABLE [Sales].[SalesTerritoryHistory]
    ADD
    CONSTRAINT [DF_SalesTerritoryHistory_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory', 'CONSTRAINT',
N'DF_SalesTerritoryHistory_rowguid'
GO
ALTER TABLE [Sales].[SalesTerritoryHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesTerritoryHistory_SalesPerson_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Sales].[SalesPerson]
([BusinessEntityID])
ALTER TABLE [Sales].[SalesTerritoryHistory]
    CHECK CONSTRAINT [FK_SalesTerritoryHistory_SalesPerson_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesPerson.SalesPersonID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory',
'CONSTRAINT', N'FK_SalesTerritoryHistory_SalesPerson_BusinessEntityID'
GO
ALTER TABLE [Sales].[SalesTerritoryHistory]
    WITH CHECK
    ADD CONSTRAINT [FK_SalesTerritoryHistory_SalesTerritory_TerritoryID]
    FOREIGN KEY ([TerritoryID]) REFERENCES [Sales].[SalesTerritory] ([TerritoryID])
ALTER TABLE [Sales].[SalesTerritoryHistory]
    CHECK CONSTRAINT [FK_SalesTerritoryHistory_SalesTerritory_TerritoryID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesTerritory.TerritoryID.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory',
'CONSTRAINT', N'FK_SalesTerritoryHistory_SalesTerritory_TerritoryID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SalesTerritoryHistory_rowguid]
    ON [Sales].[SalesTerritoryHistory] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory',
```

```
'INDEX', N'AK_SalesTerritoryHistory_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. The sales rep.  Foreign
key to SalesPerson.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritoryHistory', 'COLUMN', N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the sales representative left
work in the territory.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory',
'COLUMN', N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritoryHistory', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Date the sales
representive started work in the territory.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritoryHistory', 'COLUMN', N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Territory identification
number. Foreign key to SalesTerritory.SalesTerritoryID.', 'SCHEMA', N'Sales', 'TABLE',
N'SalesTerritoryHistory', 'COLUMN', N'TerritoryID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Sales representative transfers to
other sales territories.', 'SCHEMA', N'Sales', 'TABLE', N'SalesTerritoryHistory', NULL,
NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.ShoppingCartItem

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	510624862
Located On	PRIMARY
Rows	3
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	

Filetable primary key	[PK_ShoppingCartItem_ShoppingCartItemID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
ShoppingCartItemID			int	4	
ShoppingCartID			nvarchar	50	
Quantity			int	4	
ProductID			int	4	
DateCreated			datetime	8	
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_ShoppingCartItem_ShoppingCartItemID	[ShoppingCartItemID]		□	□	32	0
IX_ShoppingCartItem_ShoppingCartID_ProductID	[ShoppingCartID]				16	0

Total: 2 index/indexes

Check Constraints

Name	Expression
CK_ShoppingCartItem_Quantity	([Quantity]>=(1))

Identity Column

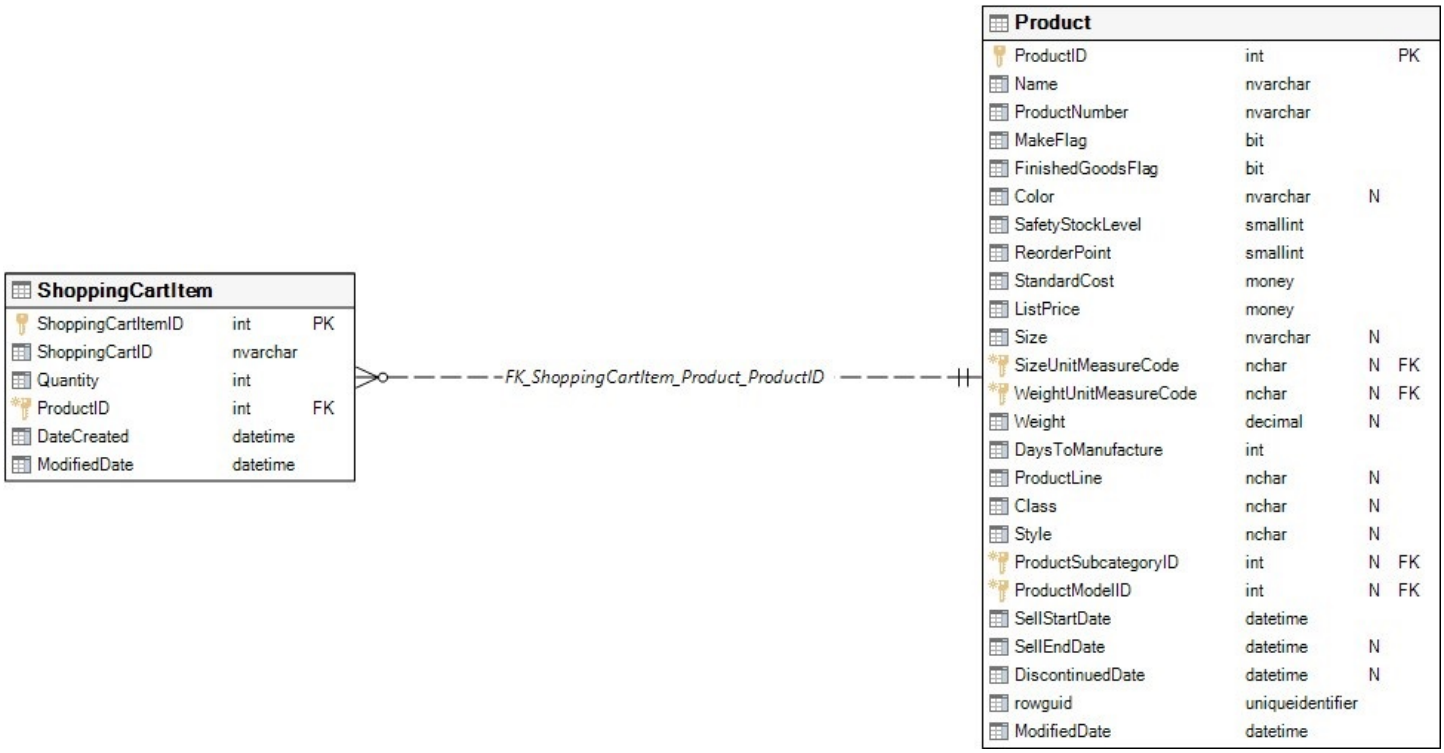
Name	Seed	Increment	Not for replication
ShoppingCartItemID	1	1	

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_ShoppingCartItem_Product_ProductID

Total: 1 table(s)

Data model



Objects that Sales.ShoppingCartItem depends on

Object name	Object type	Dep level
Sales	Schema	1
Production.Product	Table	1

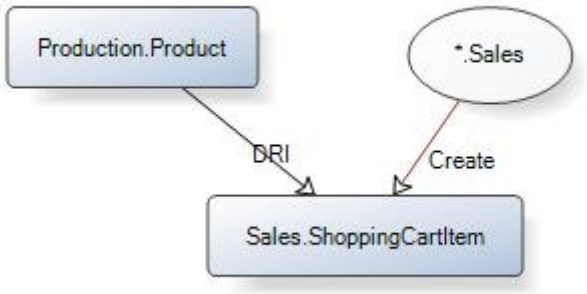
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table

Total: 1 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Contains online customer orders until the order is submitted or cancelled.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[ShoppingCartItem] (
        [ShoppingCartItemID]     [int] IDENTITY(1, 1) NOT NULL,
        [ShoppingCartID]         [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS
NOT NULL,
        [Quantity]               [int] NOT NULL,
        [ProductID]              [int] NOT NULL,
        [DateCreated]            [datetime] NOT NULL,
        [ModifiedDate]           [datetime] NOT NULL,
        CONSTRAINT [PK_ShoppingCartItem_ShoppingCartItemID]
        PRIMARY KEY
        CLUSTERED
        ([ShoppingCartItemID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'CONSTRAINT',
N'PK_ShoppingCartItem_ShoppingCartItemID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'INDEX',
N'PK_ShoppingCartItem_ShoppingCartItemID'
GO
ALTER TABLE [Sales].[ShoppingCartItem]
    ADD
```

```
    CONSTRAINT [CK_ShoppingCartItem_Quantity]
    CHECK
    ([Quantity]>=(1))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [Quantity] >= (1)',
'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'CONSTRAINT',
N'CK_ShoppingCartItem_Quantity'
GO
ALTER TABLE [Sales].[ShoppingCartItem]
CHECK CONSTRAINT [CK_ShoppingCartItem_Quantity]
GO
ALTER TABLE [Sales].[ShoppingCartItem]
    ADD
    CONSTRAINT [DF_ShoppingCartItem_DateCreated]
    DEFAULT (getdate()) FOR [DateCreated]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'CONSTRAINT',
N'DF_ShoppingCartItem_DateCreated'
GO
ALTER TABLE [Sales].[ShoppingCartItem]
    ADD
    CONSTRAINT [DF_ShoppingCartItem_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'CONSTRAINT',
N'DF_ShoppingCartItem_ModifiedDate'
GO
ALTER TABLE [Sales].[ShoppingCartItem]
    ADD
    CONSTRAINT [DF_ShoppingCartItem_Quantity]
    DEFAULT ((1)) FOR [Quantity]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 1',
'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'CONSTRAINT',
N'DF_ShoppingCartItem_Quantity'
GO
ALTER TABLE [Sales].[ShoppingCartItem]
    WITH CHECK
    ADD CONSTRAINT [FK_ShoppingCartItem_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Sales].[ShoppingCartItem]
    CHECK CONSTRAINT [FK_ShoppingCartItem_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'CONSTRAINT',
N'FK_ShoppingCartItem_Product_ProductID'
GO
CREATE NONCLUSTERED INDEX [IX_ShoppingCartItem_ShoppingCartID_ProductID]
    ON [Sales].[ShoppingCartItem] ([ShoppingCartID], [ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'ShoppingCartItem', 'INDEX',
N'IX_ShoppingCartItem_ShoppingCartID_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date the time the record was
created.', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'COLUMN', N'DateCreated'
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product ordered. Foreign key to
Product.ProductID.', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'COLUMN',
N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product quantity ordered.', 'SCHEMA',
N'Sales', 'TABLE', N'ShoppingCartItem', 'COLUMN', N'Quantity'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Shopping cart identification number.',
'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'COLUMN', N'ShoppingCartID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for ShoppingCartItem
records.', 'SCHEMA', N'Sales', 'TABLE', N'ShoppingCartItem', 'COLUMN',
N'ShoppingCartItemID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Contains online customer orders until
the order is submitted or cancelled.', 'SCHEMA', N'Sales', 'TABLE',
N'ShoppingCartItem', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SpecialOffer

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	590625147
Located On	PRIMARY
Rows	16
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SpecialOffer_SpecialOfferID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	

Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SpecialOfferID			int	4	
Description			nvarchar	255	
DiscountPct			smallmoney	4	
Type			nvarchar	50	
Category			nvarchar	50	
StartDate			datetime	8	
EndDate			datetime	8	
MinQty			int	4	
MaxQty			int	4	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 11 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SpecialOffer_SpecialOfferID	[SpecialOfferID]		☐	☐	32	0
AK_SpecialOffer_rowguid	[rowguid]			☐	16	0

Total: 2 index/indexes

Check Constraints

Name	Expression
CK_SpecialOffer_DiscountPct	([DiscountPct]>=(0.00))
CK_SpecialOffer_EndDate	([EndDate]>=[StartDate])
CK_SpecialOffer_MaxQty	([MaxQty]>=(0))
CK_SpecialOffer_MinQty	([MinQty]>=(0))

Identity Column

Name	Seed	Increment	Not for replication
SpecialOfferID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SpecialOfferProduct	FK_SpecialOfferProduct_SpecialOffer_SpecialOfferID	PK_SpecialOffer_SpecialOfferID

Total: 1 table(s)

Data model

Objects that depend on Sales.SpecialOffer

Object name	Object type	Dep level
Sales.SpecialOfferProduct	Table	1

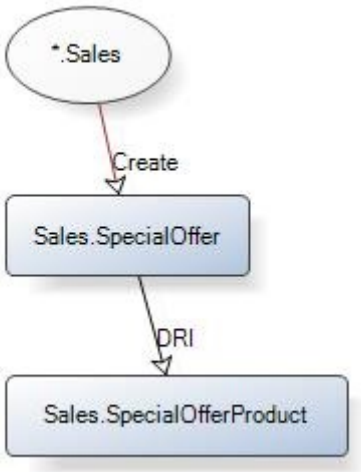
Total: 1 object(s)

Objects that Sales.SpecialOffer depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Sale discounts lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SpecialOffer] (
        [SpecialOfferID]      [int] IDENTITY(1, 1) NOT NULL,
        [Description]         [nvarchar](255) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [DiscountPct]         [smallmoney] NOT NULL,
        [Type]                [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Category]            [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [StartDate]           [datetime] NOT NULL,
        [EndDate]             [datetime] NOT NULL,
        [MinQty]              [int] NOT NULL,
        [MaxQty]              [int] NULL,
        [rowguid]             [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]        [datetime] NOT NULL,
        CONSTRAINT [PK_SpecialOffer_SpecialOfferID]
        PRIMARY KEY
        CLUSTERED
        ([SpecialOfferID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT',
N'PK_SpecialOffer_SpecialOfferID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'INDEX',
N'PK_SpecialOffer_SpecialOfferID'
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [CK_SpecialOffer_DiscountPct]
    CHECK
    ([DiscountPct]>=(0.00))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [DiscountPct] >=
```

```
(0.00)', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT',
N'CK_SpecialOffer_DiscountPct'
GO
ALTER TABLE [Sales].[SpecialOffer]
CHECK CONSTRAINT [CK_SpecialOffer_DiscountPct]
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [CK_SpecialOffer_EndDate]
    CHECK
    ([EndDate]>=[StartDate])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [EndDate] >=
[StartDate]', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT',
N'CK_SpecialOffer_EndDate'
GO
ALTER TABLE [Sales].[SpecialOffer]
CHECK CONSTRAINT [CK_SpecialOffer_EndDate]
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [CK_SpecialOffer_MaxQty]
    CHECK
    ([MaxQty]>=(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [MaxQty] >= (0)',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT', N'CK_SpecialOffer_MaxQty'
GO
ALTER TABLE [Sales].[SpecialOffer]
CHECK CONSTRAINT [CK_SpecialOffer_MaxQty]
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [CK_SpecialOffer_MinQty]
    CHECK
    ([MinQty]>=(0))
GO
EXEC sp_addextendedproperty N'MS_Description', N'Check constraint [MinQty] >= (0)',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT', N'CK_SpecialOffer_MinQty'
GO
ALTER TABLE [Sales].[SpecialOffer]
CHECK CONSTRAINT [CK_SpecialOffer_MinQty]
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [DF_SpecialOffer_DiscountPct]
    DEFAULT ((0.00)) FOR [DiscountPct]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT',
N'DF_SpecialOffer_DiscountPct'
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [DF_SpecialOffer_MinQty]
    DEFAULT ((0)) FOR [MinQty]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of 0.0',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT', N'DF_SpecialOffer_MinQty'
GO
```

```
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [DF_SpecialOffer_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT',
N'DF_SpecialOffer_ModifiedDate'
GO
ALTER TABLE [Sales].[SpecialOffer]
    ADD
    CONSTRAINT [DF_SpecialOffer_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'CONSTRAINT', N'DF_SpecialOffer_rowguid'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SpecialOffer_rowguid]
    ON [Sales].[SpecialOffer] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'INDEX',
N'AK_SpecialOffer_rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Group the discount applies to such as
Reseller or Customer.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN',
N'Category'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Discount description.', 'SCHEMA',
N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'Description'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Discount precentage.', 'SCHEMA',
N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'DiscountPct'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Discount end date.', 'SCHEMA',
N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'EndDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Maximum discount percent allowed.',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'MaxQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Minimum discount percent allowed.',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'MinQty'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SpecialOffer', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for SpecialOffer
records.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'SpecialOfferID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Discount start date.', 'SCHEMA',
N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'StartDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Discount type category.', 'SCHEMA',
N'Sales', 'TABLE', N'SpecialOffer', 'COLUMN', N'Type'
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Sale discounts lookup table.',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOffer', NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SpecialOffer_inmem

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1895677801
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[IMPK_SpecialOffer_SpecialOfferID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	□
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
SpecialOfferID			int	4	
Description			nvarchar	255	

DiscountPct	smallmoney	4	
Type	nvarchar	50	
Category	nvarchar	50	
StartDate	datetime2	8	
EndDate	datetime2	8	
MinQty	int	4	
MaxQty	int	4	☐
ModifiedDate	datetime2	8	

Total: 10 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
IMPK_SpecialOffer_SpecialOfferID	[SpecialOfferID]		☐	☐	0	0

Total: 1 index/indexes

Check Constraints

Name	Expression
IMCK_SpecialOffer_DiscountPct	([DiscountPct]>=(0.00))
IMCK_SpecialOffer_EndDate	([EndDate]>=[StartDate])
IMCK_SpecialOffer_MaxQty	([MaxQty]>=(0))
IMCK_SpecialOffer_MinQty	([MinQty]>=(0))

Identity Column

Name	Seed	Increment	Not for replication
SpecialOfferID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SpecialOfferProduct_inmem	IMFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID	IMPK_SpecialOffer_SpecialOfferID

Total: 1 table(s)

Data model

Objects that depend on Sales.SpecialOffer_inmem

Object name	Object type	Dep level
Sales.SpecialOfferProduct_inmem	Table	1

Total: 1 object(s)

Objects that Sales.SpecialOffer_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies

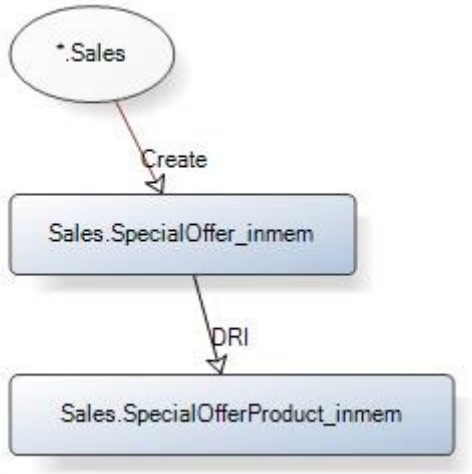


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SpecialOffer_inmem] (
        [SpecialOfferID]      [int] IDENTITY(1, 1) NOT NULL,
        [Description]         [nvarchar](255) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [DiscountPct]         [smallmoney] NOT NULL,
        [Type]                [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Category]            [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
```

```
NULL,
        [StartDate]           [datetime2](7) NOT NULL,
        [EndDate]             [datetime2](7) NOT NULL,
        [MinQty]              [int] NOT NULL,
        [MaxQty]              [int] NULL,
        [ModifiedDate]        [datetime2](7) NOT NULL,
        CONSTRAINT [IMPK_SpecialOffer_SpecialOfferID]
        PRIMARY KEY
        NONCLUSTERED HASH
        ([SpecialOfferID])
        WITH (BUCKET_COUNT=1048576)
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMCK_SpecialOffer_DiscountPct]
    CHECK
    ([DiscountPct]>=(0.00))
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
CHECK CONSTRAINT [IMCK_SpecialOffer_DiscountPct]
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMCK_SpecialOffer_EndDate]
    CHECK
    ([EndDate]>=[StartDate])
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
CHECK CONSTRAINT [IMCK_SpecialOffer_EndDate]
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMCK_SpecialOffer_MaxQty]
    CHECK
    ([MaxQty]>=(0))
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
CHECK CONSTRAINT [IMCK_SpecialOffer_MaxQty]
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMCK_SpecialOffer_MinQty]
    CHECK
    ([MinQty]>=(0))
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
CHECK CONSTRAINT [IMCK_SpecialOffer_MinQty]
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMDF_SpecialOffer_DiscountPct]
    DEFAULT ((0.00)) FOR [DiscountPct]
GO
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMDF_SpecialOffer_MinQty]
    DEFAULT ((0)) FOR [MinQty]
GO
```

```
ALTER TABLE [Sales].[SpecialOffer_inmem]
    ADD
    CONSTRAINT [IMDF_SpecialOffer_ModifiedDate]
    DEFAULT (sysdatetime()) FOR [ModifiedDate]
GO
```

Table: AdventureWorks2016CTP3.Sales.SpecialOffer_ondisk

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	628197288
Located On	PRIMARY
Rows	16
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[ODPK_SpecialOffer_SpecialOfferID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable

SpecialOfferID	int	4	
Description	nvarchar	255	
DiscountPct	smallmoney	4	
Type	nvarchar	50	
Category	nvarchar	50	
StartDate	datetime2	8	
EndDate	datetime2	8	
MinQty	int	4	
MaxQty	int	4	☐
ModifiedDate	datetime2	8	

Total: 10 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
ODPK_SpecialOffer_SpecialOfferID	[SpecialOfferID]		☐	☐	16	0

Total: 1 index/indexes

Check Constraints

Name	Expression
ODCK_SpecialOffer_DiscountPct	([DiscountPct]>=(0.00))
ODCK_SpecialOffer_EndDate	([EndDate]>=[StartDate])
ODCK_SpecialOffer_MaxQty	([MaxQty]>=(0))
ODCK_SpecialOffer_MinQty	([MinQty]>=(0))

Identity Column

Name	Seed	Increment	Not for replication
SpecialOfferID	1	1	

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SpecialOfferProduct_ondisk	ODFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID	ODPK_SpecialOffer_SpecialOfferID

Total: 1 table(s)

Data model

Objects that depend on Sales.SpecialOffer_ondisk

Object name	Object type	Dep level
Sales.SpecialOfferProduct_ondisk	Table	1
Sales.usp_InsertSalesOrder_ondisk	Procedure	1

Total: 2 object(s)

Objects that Sales.SpecialOffer_ondisk depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies

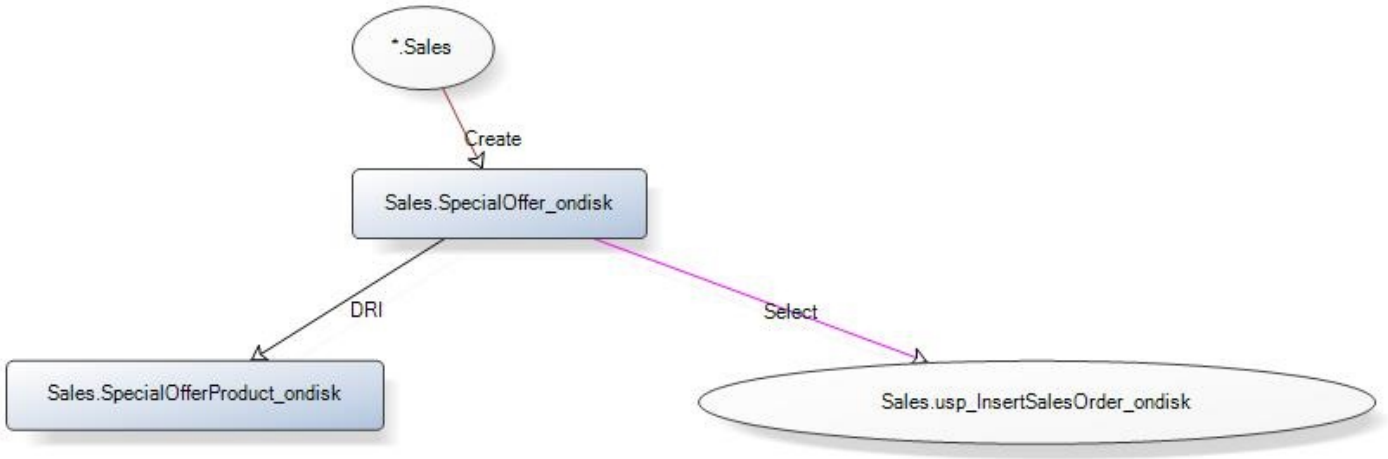


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SpecialOffer_ondisk] (
        [SpecialOfferID]     [int] IDENTITY(1, 1) NOT NULL,
        [Description]        [nvarchar](255) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [DiscountPct]        [smallmoney] NOT NULL,
        [Type]               [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [Category]           [nvarchar](50) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
        [StartDate]          [datetime2](7) NOT NULL,
        [EndDate]            [datetime2](7) NOT NULL,
        [MinQty]             [int] NOT NULL,
        [MaxQty]             [int] NULL,
        [ModifiedDate]       [datetime2](7) NOT NULL,
        CONSTRAINT [ODPK_SpecialOffer_SpecialOfferID]
        PRIMARY KEY
        CLUSTERED
        ([SpecialOfferID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODCK_SpecialOffer_DiscountPct]
    CHECK
    ([DiscountPct]>=(0.00))
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
CHECK CONSTRAINT [ODCK_SpecialOffer_DiscountPct]
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODCK_SpecialOffer_EndDate]
    CHECK
    ([EndDate]>=[StartDate])
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
CHECK CONSTRAINT [ODCK_SpecialOffer_EndDate]
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODCK_SpecialOffer_MaxQty]
    CHECK
    ([MaxQty]>=(0))
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
CHECK CONSTRAINT [ODCK_SpecialOffer_MaxQty]
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODCK_SpecialOffer_MinQty]
    CHECK
    ([MinQty]>=(0))
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
CHECK CONSTRAINT [ODCK_SpecialOffer_MinQty]
```

```
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODDF_SpecialOffer_DiscountPct]
    DEFAULT ((0.00)) FOR [DiscountPct]
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODDF_SpecialOffer_MinQty]
    DEFAULT ((0)) FOR [MinQty]
GO
ALTER TABLE [Sales].[SpecialOffer_ondisk]
    ADD
    CONSTRAINT [ODDF_SpecialOffer_ModifiedDate]
    DEFAULT (sysdatetime()) FOR [ModifiedDate]
GO
```

Table: AdventureWorks2016CTP3.Sales.SpecialOfferProduct

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	734625660
Located On	PRIMARY
Rows	538
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_SpecialOfferProduct_SpecialOfferID_ProductID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
SpecialOfferID			int	4	
ProductID			int	4	
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 4 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_SpecialOfferProduct_SpecialOfferID_ProductID	[SpecialOfferID]		□	□	88	0
AK_SpecialOfferProduct_rowguid	[rowguid]			□	32	0
IX_SpecialOfferProduct_ProductID	[ProductID]				16	0

Total: 3 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderDetail	FK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID	PK_SpecialOfferProduct_SpecialOfferID_ProductID

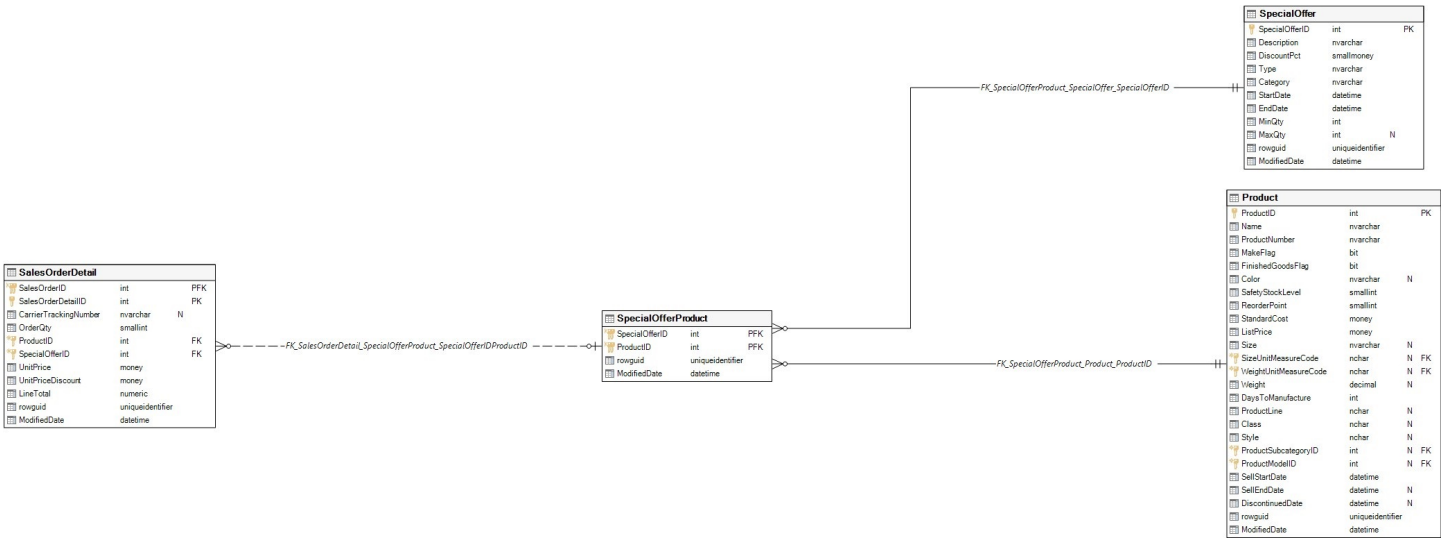
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product	PK_Product_ProductID	FK_SpecialOfferProduct_Product_ProductID
Sales.SpecialOffer	PK_SpecialOffer_SpecialOfferID	FK_SpecialOfferProduct_SpecialOffer_SpecialOfferID

Total: 2 table(s)

Data model



Objects that depend on Sales.SpecialOfferProduct

Object name	Object type	Dep level
Sales.SalesOrderDetail	Table	1

Total: 1 object(s)

Objects that Sales.SpecialOfferProduct depends on

Object name	Object type	Dep level
Sales	Schema	1
Production.Product	Table	1
Sales.SpecialOffer	Table	1

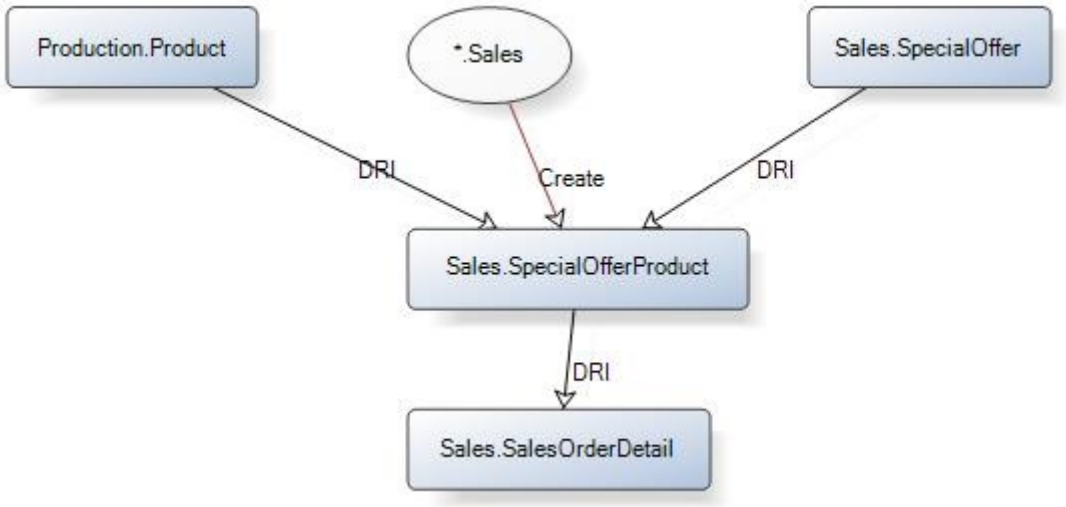
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product	ProductID	Table
Sales.SpecialOffer	SpecialOfferID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Cross-reference table mapping products to special offer discounts.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[SpecialOfferProduct] (
        [SpecialOfferID]     [int] NOT NULL,
        [ProductID]          [int] NOT NULL,
        [rowguid]            [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]       [datetime] NOT NULL,
        CONSTRAINT [PK_SpecialOfferProduct_SpecialOfferID_ProductID]
        PRIMARY KEY
        CLUSTERED
        ([SpecialOfferID], [ProductID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'CONSTRAINT',
N'PK_SpecialOfferProduct_SpecialOfferID_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'INDEX',
```

```
N'PK_SpecialOfferProduct_SpecialOfferID_ProductID'
GO
ALTER TABLE [Sales].[SpecialOfferProduct]
    ADD
    CONSTRAINT [DF_SpecialOfferProduct_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'CONSTRAINT',
N'DF_SpecialOfferProduct_ModifiedDate'
GO
ALTER TABLE [Sales].[SpecialOfferProduct]
    ADD
    CONSTRAINT [DF_SpecialOfferProduct_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'CONSTRAINT',
N'DF_SpecialOfferProduct_rowguid'
GO
ALTER TABLE [Sales].[SpecialOfferProduct]
    WITH CHECK
    ADD CONSTRAINT [FK_SpecialOfferProduct_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product] ([ProductID])
ALTER TABLE [Sales].[SpecialOfferProduct]
    CHECK CONSTRAINT [FK_SpecialOfferProduct_Product_ProductID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
Product.ProductID.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'CONSTRAINT',
N'FK_SpecialOfferProduct_Product_ProductID'
GO
ALTER TABLE [Sales].[SpecialOfferProduct]
    WITH CHECK
    ADD CONSTRAINT [FK_SpecialOfferProduct_SpecialOffer_SpecialOfferID]
    FOREIGN KEY ([SpecialOfferID]) REFERENCES [Sales].[SpecialOffer] ([SpecialOfferID])
ALTER TABLE [Sales].[SpecialOfferProduct]
    CHECK CONSTRAINT [FK_SpecialOfferProduct_SpecialOffer_SpecialOfferID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SpecialOffer.SpecialOfferID.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct',
'CONSTRAINT', N'FK_SpecialOfferProduct_SpecialOffer_SpecialOfferID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_SpecialOfferProduct_rowguid]
    ON [Sales].[SpecialOfferProduct] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct',
'INDEX', N'AK_SpecialOfferProduct_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_SpecialOfferProduct_ProductID]
    ON [Sales].[SpecialOfferProduct] ([ProductID])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'SpecialOfferProduct', 'INDEX', N'IX_SpecialOfferProduct_ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
```

```
updated.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'COLUMN',
N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Product identification number. Foreign
key to Product.ProductID.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct',
'COLUMN', N'ProductID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'SpecialOfferProduct', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key for SpecialOfferProduct
records.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct', 'COLUMN',
N'SpecialOfferID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Cross-reference table mapping products
to special offer discounts.', 'SCHEMA', N'Sales', 'TABLE', N'SpecialOfferProduct',
NULL, NULL
GO
```

Table: AdventureWorks2016CTP3.Sales.SpecialOfferProduct_inmem

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	132195521
Located On	
Rows	0
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[IMPK_SpecialOfferProduct_SpecialOfferID_ProductID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	□
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
SpecialOfferID			int	4	
ProductID			int	4	
ModifiedDate			datetime2	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
IMPK_SpecialOfferProduct_SpecialOfferID_ProductID	[SpecialOfferID]		□	□	0	0
ix_ProductID	[ProductID]				0	0

Total: 2 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderDetail_inmem	IMFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID	IMPK_SpecialOfferProduct_SpecialOfferID_ProductID

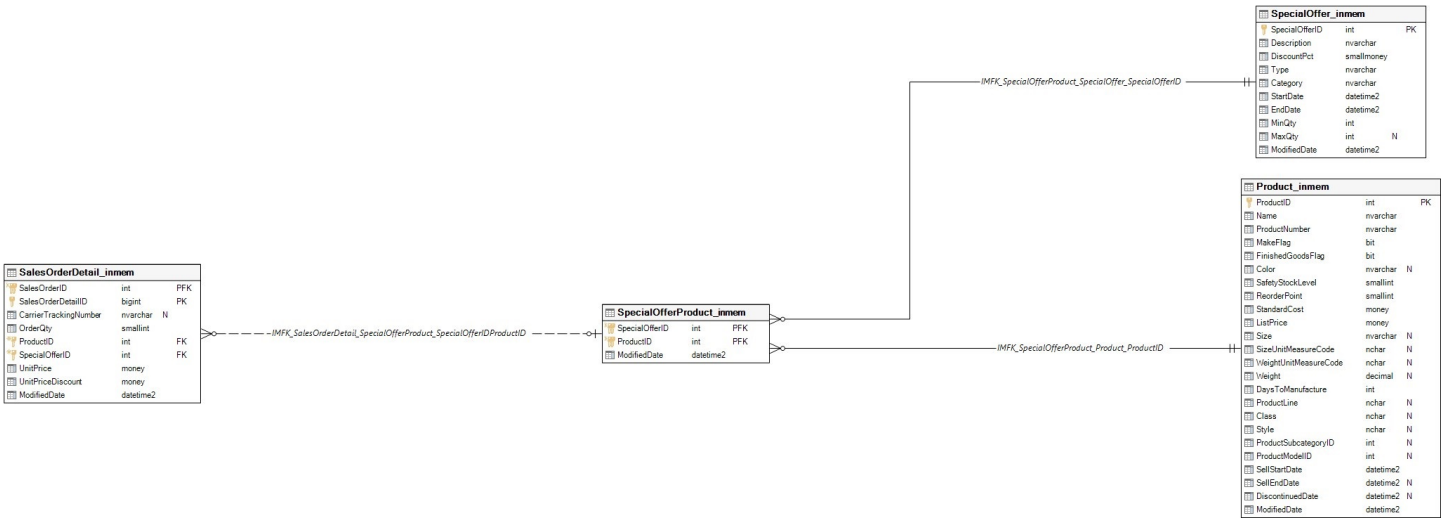
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product_inmem	IMPK_Product_ProductID	IMFK_SpecialOfferProduct_Product_ProductID
Sales.SpecialOffer_inmem	IMPK_SpecialOffer_SpecialOfferID	IMFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID

Total: 2 table(s)

Data model



Objects that depend on Sales.SpecialOfferProduct_inmem

Object name	Object type	Dep level
Demo.usp_DemoInitSeed	Procedure	1
Sales.SalesOrderDetail_inmem	Table	1

Total: 2 object(s)

Objects that Sales.SpecialOfferProduct_inmem depends on

Object name	Object type	Dep level
Sales	Schema	1
Production.Product_inmem	Table	1
Sales.SpecialOffer_inmem	Table	1

Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product_inmem	ProductID	Table
Sales.SpecialOffer_inmem	SpecialOfferID	Table

Total: 2 column(s)

Graphical dependencies

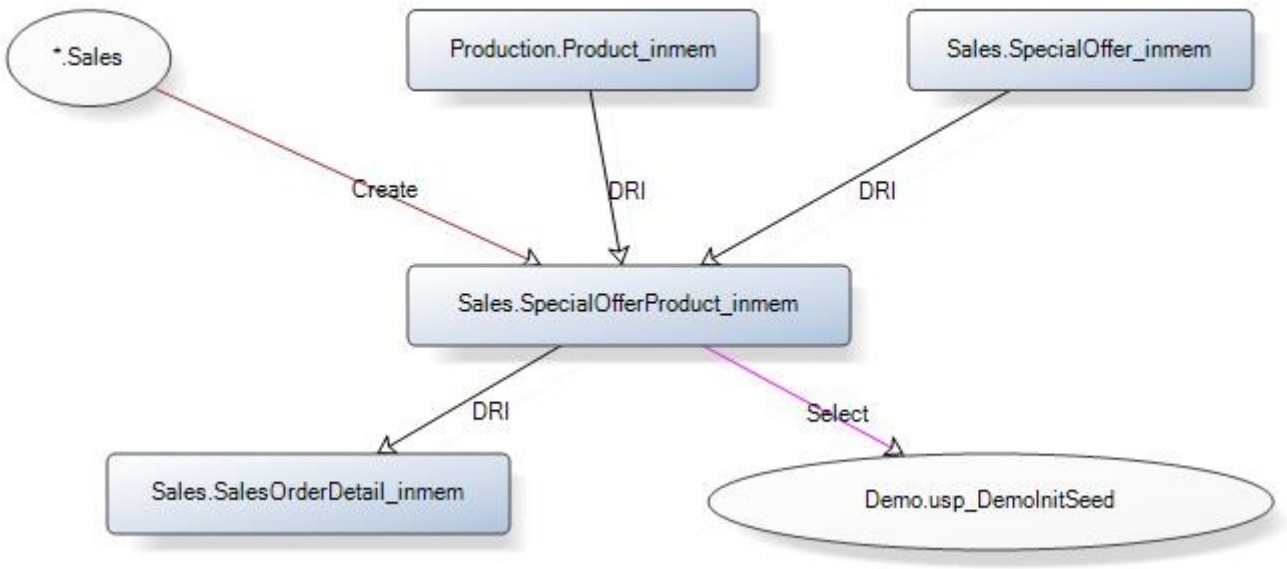


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[SpecialOfferProduct_inmem] (
        [SpecialOfferID]     [int] NOT NULL,
        [ProductID]          [int] NOT NULL,
        [ModifiedDate]       [datetime2](7) NOT NULL,
        CONSTRAINT [IMPK_SpecialOfferProduct_SpecialOfferID_ProductID]
        PRIMARY KEY
        NONCLUSTERED
        ([SpecialOfferID], [ProductID])
)
WITH (MEMORY_OPTIMIZED=ON, DURABILITY=SCHEMA_AND_DATA)
GO
ALTER TABLE [Sales].[SpecialOfferProduct_inmem]
    ADD
    CONSTRAINT [IMDF_SpecialOfferProduct_ModifiedDate]
    DEFAULT (sysdatetime()) FOR [ModifiedDate]
GO
ALTER TABLE [Sales].[SpecialOfferProduct_inmem]
    WITH CHECK
    ADD CONSTRAINT [IMFK_SpecialOfferProduct_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product_inmem] ([ProductID])
ALTER TABLE [Sales].[SpecialOfferProduct_inmem]
```

```
    CHECK CONSTRAINT [IMFK_SpecialOfferProduct_Product_ProductID]

GO
ALTER TABLE [Sales].[SpecialOfferProduct_inmem]
    WITH CHECK
    ADD CONSTRAINT [IMFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID]
    FOREIGN KEY ([SpecialOfferID]) REFERENCES [Sales].[SpecialOffer_inmem]
([SpecialOfferID])
ALTER TABLE [Sales].[SpecialOfferProduct_inmem]
    CHECK CONSTRAINT [IMFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID]

GO
CREATE NONCLUSTERED INDEX [ix_ProductID]
    ON [Sales].[SpecialOfferProduct_inmem] ([ProductID])
    WITH ( STATISTICS_NORECOMPUTE = ON, ALLOW_ROW_LOCKS = OFF, ALLOW_PAGE_LOCKS = OFF)
GO
```

Table: AdventureWorks2016CTP3.Sales.SpecialOfferProduct_ondisk

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1012198656
Located On	PRIMARY
Rows	538
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[ODPK_SpecialOfferProduct_SpecialOfferID_ProductID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	OFF

Columns

Name	Description	Computed	Data type	Max length	Nullable
SpecialOfferID			int	4	
ProductID			int	4	
ModifiedDate			datetime2	8	

Total: 3 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
ODPK_SpecialOfferProduct_SpecialOfferID_ProductID	[SpecialOfferID]		□	□	32	0
ix_ProductID	[ProductID]				32	0

Total: 2 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.SalesOrderDetail_ondisk	ODFK_SalesOrderDetail_SpecialOfferProduct_SpecialOfferIDProductID	ODPK_SpecialOfferProduct_SpecialOfferID_ProductID

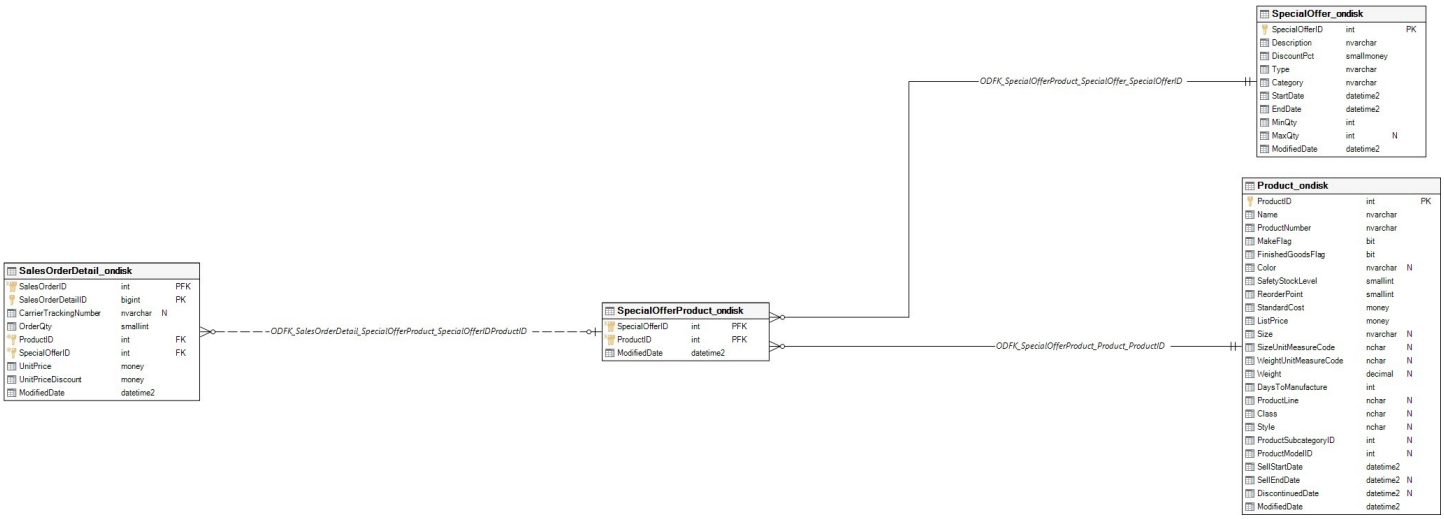
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Production.Product_ondisk	ODPK_Product_ProductID	ODFK_SpecialOfferProduct_Product_ProductID
Sales.SpecialOffer_ondisk	ODPK_SpecialOffer_SpecialOfferID	ODFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID

Total: 2 table(s)

Data model



Objects that depend on Sales.SpecialOfferProduct_ondisk

Object name	Object type	Dep level
Sales.SalesOrderDetail_ondisk	Table	1

Total: 1 object(s)

Objects that Sales.SpecialOfferProduct_ondisk depends on

Object name	Object type	Dep level
Sales	Schema	1
Production.Product_ondisk	Table	1
Sales.SpecialOffer_ondisk	Table	1

Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Production.Product_ondisk	ProductID	Table
Sales.SpecialOffer_ondisk	SpecialOfferID	Table

Total: 2 column(s)

Graphical dependencies

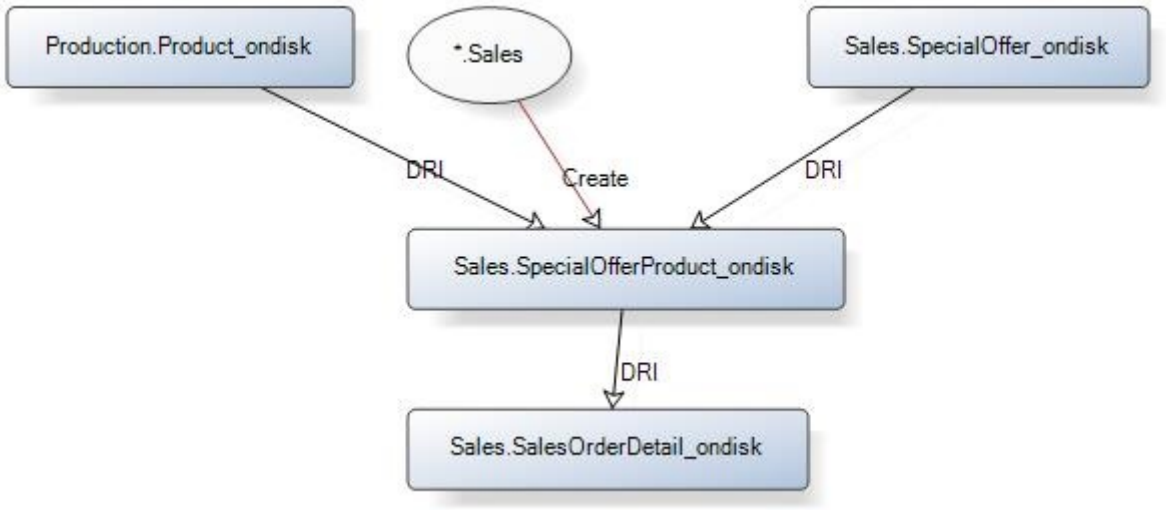


Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING OFF
GO
CREATE TABLE [Sales].[SpecialOfferProduct_ondisk] (
        [SpecialOfferID]     [int] NOT NULL,
        [ProductID]          [int] NOT NULL,
        [ModifiedDate]       [datetime2](7) NOT NULL,
        CONSTRAINT [ODPK_SpecialOfferProduct_SpecialOfferID_ProductID]
        PRIMARY KEY
        NONCLUSTERED
        ([SpecialOfferID], [ProductID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
ALTER TABLE [Sales].[SpecialOfferProduct_ondisk]
    ADD
    CONSTRAINT [ODDF_SpecialOfferProduct_ModifiedDate]
    DEFAULT (sysdatetime()) FOR [ModifiedDate]
GO
ALTER TABLE [Sales].[SpecialOfferProduct_ondisk]
    WITH CHECK
    ADD CONSTRAINT [ODFK_SpecialOfferProduct_Product_ProductID]
    FOREIGN KEY ([ProductID]) REFERENCES [Production].[Product_ondisk] ([ProductID])
ALTER TABLE [Sales].[SpecialOfferProduct_ondisk]
    CHECK CONSTRAINT [ODFK_SpecialOfferProduct_Product_ProductID]
```

```
GO
ALTER TABLE [Sales].[SpecialOfferProduct_ondisk]
    WITH CHECK
    ADD CONSTRAINT [ODFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID]
    FOREIGN KEY ([SpecialOfferID]) REFERENCES [Sales].[SpecialOffer_ondisk]
([SpecialOfferID])
ALTER TABLE [Sales].[SpecialOfferProduct_ondisk]
    CHECK CONSTRAINT [ODFK_SpecialOfferProduct_SpecialOffer_SpecialOfferID]

GO
CREATE NONCLUSTERED INDEX [ix_ProductID]
    ON [Sales].[SpecialOfferProduct_ondisk] ([ProductID])
    ON [PRIMARY]
GO
```

Table: AdventureWorks2016CTP3.Sales.Store

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	846626059
Located On	PRIMARY
Rows	701
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE
TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_Store_BusinessEntityID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
BusinessEntityID			int	4	
Name			Name	50	
SalesPersonID			int	4	☐
Demographics			xml(StoreSurveySchemaCollection)	2147483647	☐
rowguid			uniqueidentifier	16	
ModifiedDate			datetime	8	

Total: 6 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_Store_BusinessEntityID	[BusinessEntityID]		☐	☐	896	0
AK_Store_rowguid	[rowguid]			☐	40	0
IX_Store_SalesPersonID	[SalesPersonID]				32	0
PXML_Store_Demographics					528	0

Total: 4 index/indexes

Referencing Tables

Table	Foreign key	Primary key or unique constraint
Sales.Customer	FK_Customer_Store_StoreID	PK_Store_BusinessEntityID

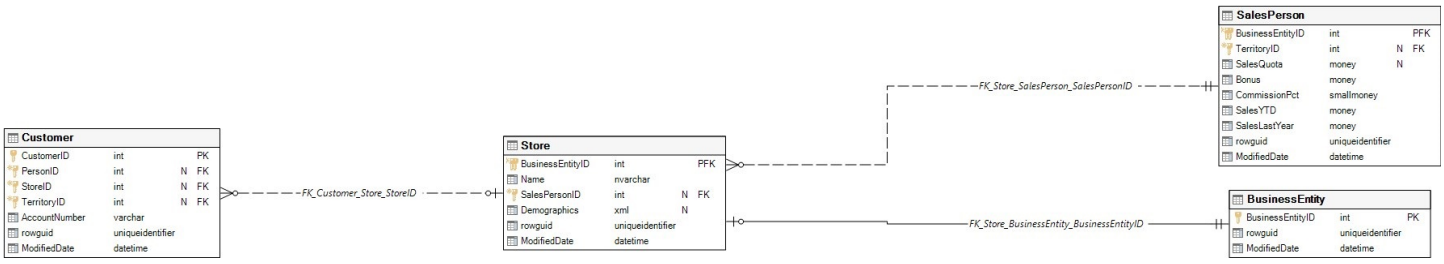
Total: 1 table(s)

Referenced Tables

Table	Primary key or unique constraint	Foreign key
Person.BusinessEntity	PK_BusinessEntity_BusinessEntityID	FK_Store_BusinessEntity_BusinessEntityID
Sales.SalesPerson	PK_SalesPerson_BusinessEntityID	FK_Store_SalesPerson_SalesPersonID

Total: 2 table(s)

Data model



Objects that depend on Sales.Store

Object name	Object type	Dep level
ufnGetContactInformation	Function	1
Sales.Customer	Table	1
Sales.vStoreWithAddresses	View	1
Sales.vStoreWithContacts	View	1
Sales.vStoreWithDemographics	View	1

Total: 5 object(s)

Objects that Sales.Store depends on

Object name	Object type	Dep level
Name	Datatype	1
Sales	Schema	1
Person.BusinessEntity	Table	1
Sales.SalesPerson	Table	1
Sales.StoreSurveySchemaCollection	XML Schema Collection	1

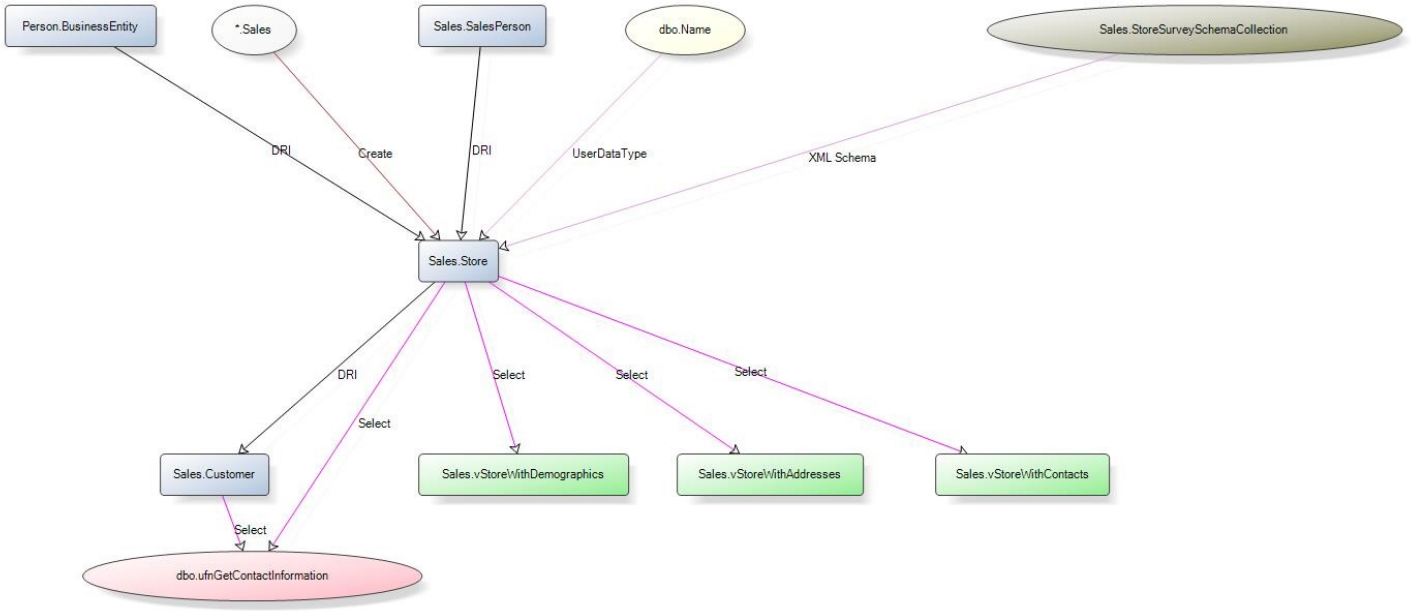
Total: 5 object(s)

Column level dependencies

Object name	Column	Object type
Person.BusinessEntity	BusinessEntityID	Table
Sales.SalesPerson	BusinessEntityID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Customers (resellers) of Adventure Works products.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[Store] (
        [BusinessEntityID]      [int] NOT NULL,
        [Name]                  [dbo].[Name] NOT NULL,
        [SalesPersonID]         [int] NULL,
        [Demographics]          [xml](CONTENT [Sales].[StoreSurveySchemaCollection])
NULL,
        [rowguid]               [uniqueidentifier] NOT NULL ROWGUIDCOL,
        [ModifiedDate]          [datetime] NOT NULL,
        CONSTRAINT [PK_Store_BusinessEntityID]
        PRIMARY KEY
        CLUSTERED
        ([BusinessEntityID])
    ON [PRIMARY]
) ON [PRIMARY] TEXTIMAGE_ON [PRIMARY]
GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'Store', 'CONSTRAINT', N'PK_Store_BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Clustered index created by a primary
key constraint.', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'INDEX',
N'PK_Store_BusinessEntityID'
GO
ALTER TABLE [Sales].[Store]
    ADD
    CONSTRAINT [DF_Store_ModifiedDate]
    DEFAULT (getdate()) FOR [ModifiedDate]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of
GETDATE()', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'CONSTRAINT',
N'DF_Store_ModifiedDate'
GO
ALTER TABLE [Sales].[Store]
    ADD
    CONSTRAINT [DF_Store_rowguid]
    DEFAULT (newid()) FOR [rowguid]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Default constraint value of NEWID()',
'SCHEMA', N'Sales', 'TABLE', N'Store', 'CONSTRAINT', N'DF_Store_rowguid'
GO
ALTER TABLE [Sales].[Store]
    WITH CHECK
    ADD CONSTRAINT [FK_Store_BusinessEntity_BusinessEntityID]
    FOREIGN KEY ([BusinessEntityID]) REFERENCES [Person].[BusinessEntity]
([BusinessEntityID])
ALTER TABLE [Sales].[Store]
    CHECK CONSTRAINT [FK_Store_BusinessEntity_BusinessEntityID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
BusinessEntity.BusinessEntityID', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'CONSTRAINT',
N'FK_Store_BusinessEntity_BusinessEntityID'
GO
ALTER TABLE [Sales].[Store]
    WITH CHECK
    ADD CONSTRAINT [FK_Store_SalesPerson_SalesPersonID]
    FOREIGN KEY ([SalesPersonID]) REFERENCES [Sales].[SalesPerson] ([BusinessEntityID])
ALTER TABLE [Sales].[Store]
    CHECK CONSTRAINT [FK_Store_SalesPerson_SalesPersonID]

GO
EXEC sp_addextendedproperty N'MS_Description', N'Foreign key constraint referencing
SalesPerson.SalesPersonID', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'CONSTRAINT',
N'FK_Store_SalesPerson_SalesPersonID'
GO
CREATE UNIQUE NONCLUSTERED INDEX [AK_Store_rowguid]
    ON [Sales].[Store] ([rowguid])
    ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Unique nonclustered index. Used to
support replication samples.', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'INDEX',
N'AK_Store_rowguid'
GO
CREATE NONCLUSTERED INDEX [IX_Store_SalesPersonID]
    ON [Sales].[Store] ([SalesPersonID])
    ON [PRIMARY]
```

```
GO
EXEC sp_addextendedproperty N'MS_Description', N'Nonclustered index.', 'SCHEMA',
N'Sales', 'TABLE', N'Store', 'INDEX', N'IX_Store_SalesPersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key. Foreign key to
Customer.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'COLUMN',
N'BusinessEntityID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Demographic informationg about the
store such as the number of employees, annual sales and store type.', 'SCHEMA',
N'Sales', 'TABLE', N'Store', 'COLUMN', N'Demographics'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Date and time the record was last
updated.', 'SCHEMA', N'Sales', 'TABLE', N'Store', 'COLUMN', N'ModifiedDate'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Name of the store.', 'SCHEMA',
N'Sales', 'TABLE', N'Store', 'COLUMN', N'Name'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ROWGUIDCOL number uniquely identifying
the record. Used to support a merge replication sample.', 'SCHEMA', N'Sales', 'TABLE',
N'Store', 'COLUMN', N'rowguid'
GO
EXEC sp_addextendedproperty N'MS_Description', N'ID of the sales person assigned to the
customer. Foreign key to SalesPerson.BusinessEntityID.', 'SCHEMA', N'Sales', 'TABLE',
N'Store', 'COLUMN', N'SalesPersonID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Customers (resellers) of Adventure
Works products.', 'SCHEMA', N'Sales', 'TABLE', N'Store', NULL, NULL
GO
SET ANSI_PADDING ON
GO
CREATE PRIMARY XML INDEX [PXML_Store_Demographics]
    ON [Sales].[Store] ([Demographics])
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary XML index.', 'SCHEMA',
N'Sales', 'TABLE', N'Store', 'INDEX', N'PXML_Store_Demographics'
GO
```

Table: AdventureWorks2016CTP3.Sales.TrackingEvent

Table Properties

Name	Value
Schema	Sales
Owner	dbo
Table is replicated	
ID	1965250056
Located On	PRIMARY
Rows	7
ChangeTrackingEnabled	
FileStreamFileGroup	
FileStreamPartitionScheme	
LockEscalation	TABLE

TrackColumnsUpdated	
Table is filetable	
Filetable directory	
Filetable collate	
Filetable primary key	[PK_TrackingEvent_TrackingEventID]
Filetable streamid unique	
Filetable fullpath unique	
Filetable is enabled	
Is memory optimized	
Durability	SCHEMA_AND_DATA

Creation Options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON
ANSI_PADDING	ON

Columns

Name	Description	Computed	Data type	Max length	Nullable
TrackingEventID			int	4	
EventName			nvarchar	255	

Total: 2 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
PK_TrackingEvent_TrackingEventID	[TrackingEventID]		☐	☐	16	0

Total: 1 index/indexes

Identity Column

Name	Seed	Increment	Not for replication
TrackingEventID	1	1	

Data model

Objects that depend on Sales.TrackingEvent

Object name	Object type	Dep level
uspGetOrderTrackingBySalesOrderID	Procedure	1
uspGetOrderTrackingByTrackingNumber	Procedure	1

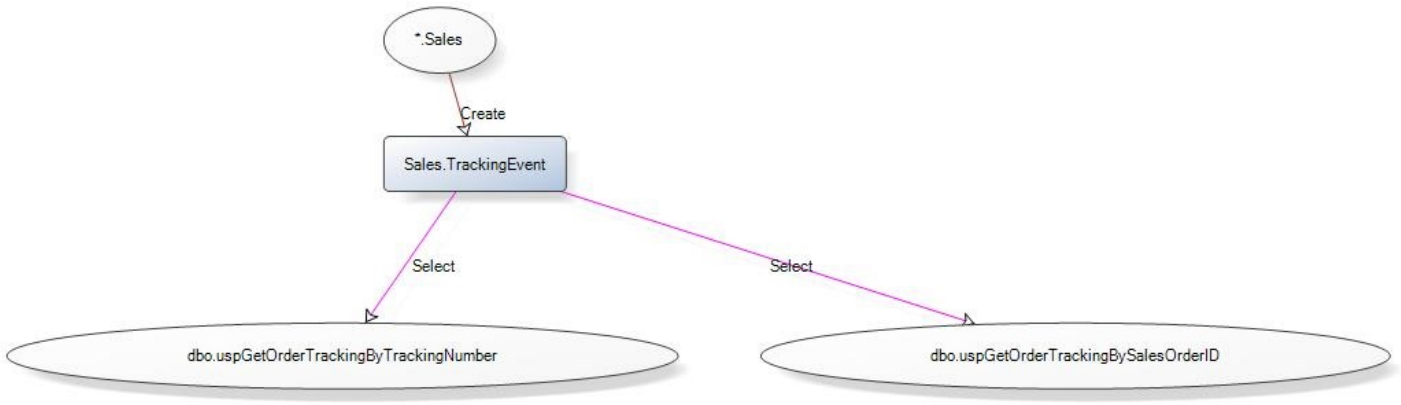
Total: 2 object(s)

Objects that Sales.TrackingEvent depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Tracking event lookup table.

Table Options

Name	Value
Pin table	OFF
Table lock on bulk load	OFF
Insert row lock	OFF
Text in row	0
Large value types out of row	OFF

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
SET ANSI_PADDING ON
GO
CREATE TABLE [Sales].[TrackingEvent] (
        [TrackingEventID]     [int] IDENTITY(1, 1) NOT NULL,
        [EventName]           [nvarchar](255) COLLATE SQL_Latin1_General_CP1_CI_AS NOT
NULL,
```

```
        CONSTRAINT [PK_TrackingEvent_TrackingEventID]
        PRIMARY KEY
        CLUSTERED
        ([TrackingEventID])
    ON [PRIMARY]
) ON [PRIMARY]
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key (clustered) constraint',
'SCHEMA', N'Sales', 'TABLE', N'TrackingEvent', 'CONSTRAINT',
N'PK_TrackingEvent_TrackingEventID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tracking event name.', 'SCHEMA',
N'Sales', 'TABLE', N'TrackingEvent', 'COLUMN', N'EventName'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Primary key.', 'SCHEMA', N'Sales',
'TABLE', N'TrackingEvent', 'COLUMN', N'TrackingEventID'
GO
EXEC sp_addextendedproperty N'MS_Description', N'Tracking event lookup table.',
'SCHEMA', N'Sales', 'TABLE', N'TrackingEvent', NULL, NULL
GO
```

List of triggers

Triggers

Name	Schema	Description	Instead of	For Insert	For Update	For Delete	Table/View
tr_d_AUDIT_AWBuildVersion	dbo					✓	AWBuildVersion
tr_d_AUDIT_DatabaseLog	dbo					✓	DatabaseLog
tr_d_AUDIT_ErrorLog	dbo					✓	ErrorLog
tr_i_AUDIT_DatabaseLog	dbo			✓			DatabaseLog
tr_i_AUDIT_ErrorLog	dbo			✓			ErrorLog
tr_u_AUDIT_AWBuildVersion	dbo				✓		AWBuildVersion
tr_u_AUDIT_DatabaseLog	dbo				✓		DatabaseLog
dEmployee	HumanResources		□			✓	HumanResources.Employee
tr_d_AUDIT_Department	HumanResources					✓	HumanResources.Department
tr_d_AUDIT_Employee	HumanResources					✓	HumanResources.Employee
tr_d_AUDIT_EmployeeDepartmentHistory	HumanResources					✓	HumanResources.EmployeeDepartmentHi

					story
tr_d_AUDIT_EmployeePayHistory	HumanResources				HumanResources.EmployeePayHistory
tr_i_AUDIT_Department	HumanResources				HumanResources.Department
tr_i_AUDIT_Employee	HumanResources				HumanResources.Employee
tr_i_AUDIT_EmployeeDepartmentHistory	HumanResources				HumanResources.EmployeeDepartmentHistory
tr_i_AUDIT_EmployeePayHistory	HumanResources				HumanResources.EmployeePayHistory
tr_u_AUDIT_Department	HumanResources				HumanResources.Department
tr_u_AUDIT_Employee_Temporal	HumanResources				HumanResources.Employee_Temporal
tr_u_AUDIT_EmployeeDepartmentHistory	HumanResources				HumanResources.EmployeeDepartmentHistory
tr_u_AUDIT_EmployeePayHistory	HumanResources				HumanResources.EmployeePayHistory
iuPerson	Person				Person.Person
iWorkOrder	Production				Production.WorkOrder
uWorkOrder	Production				Production.WorkOrder
dVendor	Purchasing				Purchasing.Vendor
iPurchaseOrderDetail	Purchasing				Purchasing.PurchaseOrderDetail
uPurchaseOrderDetail	Purchasing				Purchasing.PurchaseOrderDetail
uPurchaseOrderHeader	Purchasing				Purchasing.PurchaseOrderHeader
iduSalesOrderDetail	Sales				Sales.SalesOrderDetail
uSalesOrderHea	Sales				Sales.SalesOrd

Total: 29 trigger(s)

Trigger: AdventureWorks2016CTP3.dbo.tr_d_AUDIT_AWBuildVersion on Table AWBuildVersion

Trigger properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1883869778
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
			□

Objects that tr_d_AUDIT_AWBuildVersion depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
AWBuildVersion	Table	1

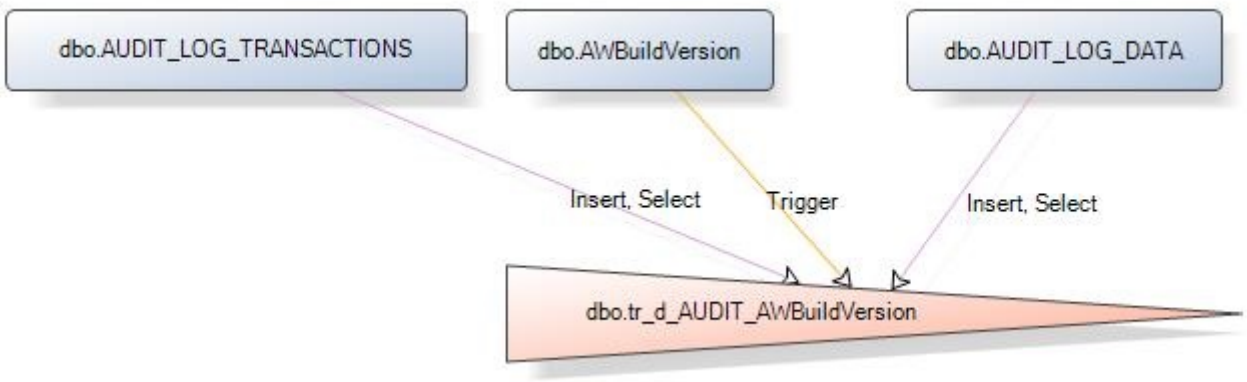
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_d_AUDIT_AWBuildVersion]
ON [dbo].[AWBuildVersion]
FOR DELETE

    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [dbo].[AWBuildVersion]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:23 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(3000),
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[dbo].[AWBuildVersion]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
```

```
        [DATABASE]
    )
    values(
        'AWBuildVersion',
        'dbo',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0), '[SystemInformationID] Is Null')),
        'SystemInformationID',
        CONVERT(nvarchar(4000), OLD.[SystemInformationID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[SystemInformationID],
0))
    FROM deleted OLD
    WHERE
        OLD.[SystemInformationID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
```

```
        convert(nvarchar(1500), IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0), '[SystemInformationID] Is Null')),
        'Database Version',
        CONVERT(nvarchar(4000), OLD.[Database Version], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[SystemInformationID],
0))
    FROM deleted OLD
    WHERE
        OLD.[Database Version] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0), '[SystemInformationID] Is Null')),
        'VersionDate',
        CONVERT(nvarchar(4000), OLD.[VersionDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[SystemInformationID],
0))
    FROM deleted OLD
    WHERE
        OLD.[VersionDate] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0), '[SystemInformationID] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[SystemInformationID],
0))
    FROM deleted OLD
    WHERE
        OLD.[ModifiedDate] Is Not Null

    -- Lookup
```

```
  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


END

GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_d_AUDIT_AWBuildVersion]',
@order='Last', @stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.dbo.tr_d_AUDIT_DatabaseLog on Table DatabaseLog

Trigger properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1931869949
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that tr_d_AUDIT_DatabaseLog depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
DatabaseLog	Table	1

Total: 3 object(s)

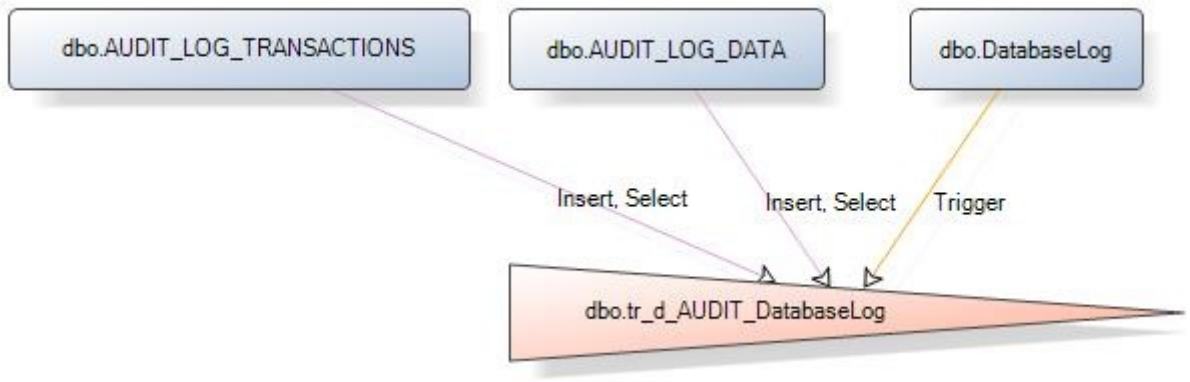
Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table

AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_d_AUDIT_DatabaseLog]
ON [dbo].[DatabaseLog]
FOR DELETE

    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [dbo].[DatabaseLog]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:23 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[dbo].[DatabaseLog]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
```

```
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'DatabaseLog',
        'dbo',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'DatabaseLogID',
        CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[DatabaseLogID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
```

```
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'PostTime',
        CONVERT(nvarchar(4000), OLD.[PostTime], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[PostTime] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'DatabaseUser',
        CONVERT(nvarchar(4000), OLD.[DatabaseUser], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[DatabaseUser] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'Event',
        CONVERT(nvarchar(4000), OLD.[Event], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[Event] Is Not Null
```

```
    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'Schema',
        CONVERT(nvarchar(4000), OLD.[Schema], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[Schema] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'Object',
        CONVERT(nvarchar(4000), OLD.[Object], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[Object] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'TSQL',
        CONVERT(nvarchar(4000), OLD.[TSQL], 0),
```

```
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[TSQL] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'XmlEvent',
        CONVERT(nvarchar(max), CONVERT(nvarchar(max), OLD.[XmlEvent])),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[XmlEvent] Is Not Null

    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


END
GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_d_AUDIT_DatabaseLog]', @order='Last',
@stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.dbo.tr_d_AUDIT_ErrorLog on Table ErrorLog

Trigger properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1963870063

Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that tr_d_AUDIT_ErrorLog depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
ErrorLog	Table	1

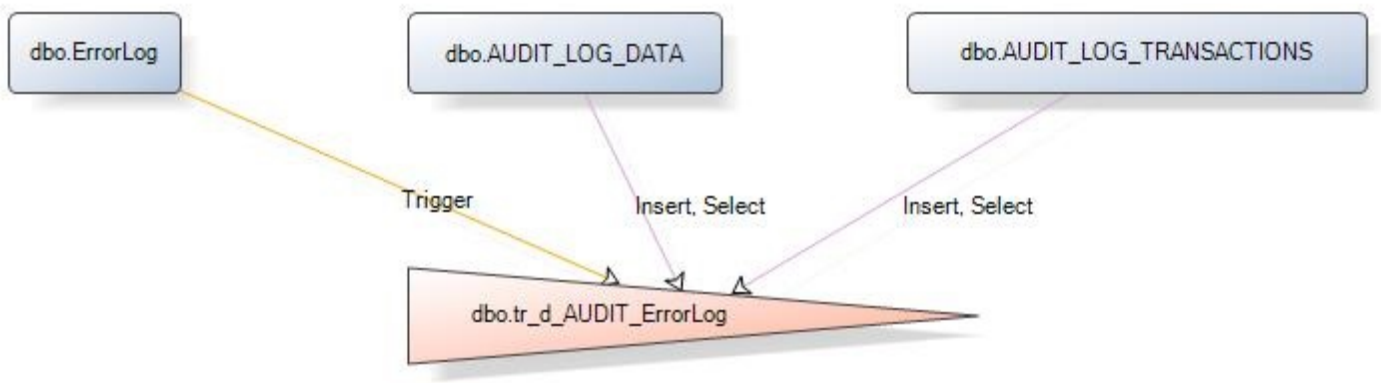
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_d_AUDIT_ErrorLog]
ON [dbo].[ErrorLog]
FOR DELETE
```

```
    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [dbo].[ErrorLog]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[dbo].[ErrorLog]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'ErrorLog',
        'dbo',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()
```

```
    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorLogID',
        CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorLogID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorTime',
        CONVERT(nvarchar(4000), OLD.[ErrorTime], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorTime] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
```

```
        'UserName',
        CONVERT(nvarchar(4000), OLD.[UserName], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[UserName] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorNumber',
        CONVERT(nvarchar(4000), OLD.[ErrorNumber], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorNumber] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorSeverity',
        CONVERT(nvarchar(4000), OLD.[ErrorSeverity], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorSeverity] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
```

```
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorState',
        CONVERT(nvarchar(4000), OLD.[ErrorState], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorState] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorProcedure',
        CONVERT(nvarchar(4000), OLD.[ErrorProcedure], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorProcedure] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorLine',
        CONVERT(nvarchar(4000), OLD.[ErrorLine], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorLine] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
```

```
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
OLD.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorMessage',
        CONVERT(nvarchar(4000), OLD.[ErrorMessage], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ErrorLogID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ErrorMessage] Is Not Null

    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


END
GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_d_AUDIT_ErrorLog]', @order='Last',
@stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.dbo.tr_i_AUDIT_DatabaseLog on Table DatabaseLog

Trigger properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1899869835
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON

ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□		

Objects that tr_i_AUDIT_DatabaseLog depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
DatabaseLog	Table	1

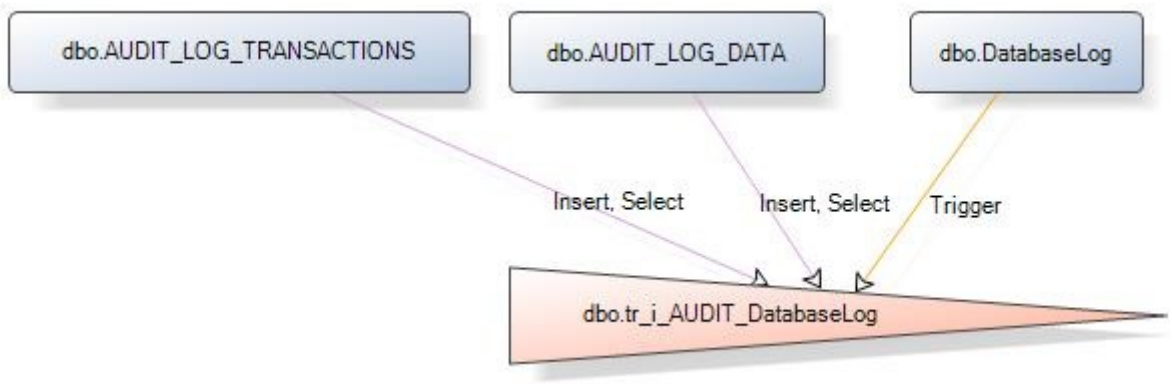
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_i_AUDIT_DatabaseLog]
ON [dbo].[DatabaseLog]
FOR INSERT


    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------
-------------------------
```

```
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  INSERT TRIGGER for Table:  [dbo].[DatabaseLog]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:23 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME               nvarchar(4000),
        @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[dbo].[DatabaseLog]'
    Select @ROWS_COUNT=count(*) from inserted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'DatabaseLog',
        'dbo',
        2,    --    ACTION ID For INSERT
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
```

```
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'DatabaseLogID',
        CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[DatabaseLogID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'PostTime',
        CONVERT(nvarchar(4000), NEW.[PostTime], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[PostTime] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'DatabaseUser',
        CONVERT(nvarchar(4000), NEW.[DatabaseUser], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[DatabaseUser] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
```

```
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'Event',
        CONVERT(nvarchar(4000), NEW.[Event], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[Event] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'Schema',
        CONVERT(nvarchar(4000), NEW.[Schema], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[Schema] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'Object',
        CONVERT(nvarchar(4000), NEW.[Object], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[Object] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
```

```
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'TSQL',
        CONVERT(nvarchar(4000), NEW.[TSQL], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[TSQL] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0), '[DatabaseLogID] Is Null')),
        'XmlEvent',
        CONVERT(nvarchar(max), CONVERT(nvarchar(max), NEW.[XmlEvent])),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0))
    FROM inserted NEW
    WHERE NEW.[XmlEvent] Is Not Null


    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


End
GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_i_AUDIT_DatabaseLog]', @order='Last',
@stmttype='INSERT'
GO
```

Trigger: AdventureWorks2016CTP3.dbo.tr_i_AUDIT_ErrorLog on Table ErrorLog

Trigger properties

Name	Value

Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1947870006
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that tr_i_AUDIT_ErrorLog depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
ErrorLog	Table	1

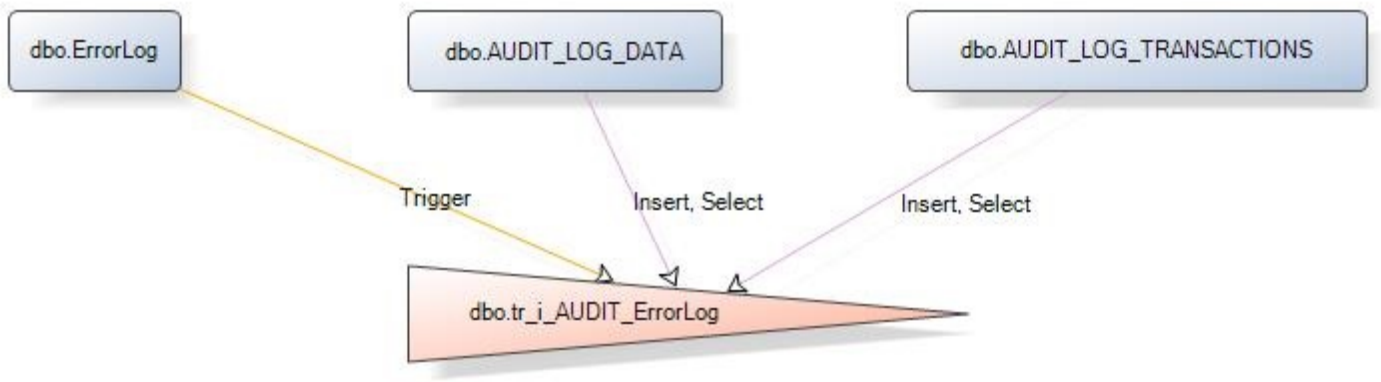
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_i_AUDIT_ErrorLog]
ON [dbo].[ErrorLog]
FOR INSERT


    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  INSERT TRIGGER for Table:  [dbo].[ErrorLog]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME               nvarchar(4000),
        @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[dbo].[ErrorLog]'
    Select @ROWS_COUNT=count(*) from inserted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'ErrorLog',
        'dbo',
        2,    --    ACTION ID For INSERT
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
```

```
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorLogID',
        CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorLogID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorTime',
        CONVERT(nvarchar(4000), NEW.[ErrorTime], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorTime] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
```

```
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'UserName',
        CONVERT(nvarchar(4000), NEW.[UserName], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[UserName] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorNumber',
        CONVERT(nvarchar(4000), NEW.[ErrorNumber], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorNumber] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorSeverity',
        CONVERT(nvarchar(4000), NEW.[ErrorSeverity], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorSeverity] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
```

```
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorState',
        CONVERT(nvarchar(4000), NEW.[ErrorState], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorState] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorProcedure',
        CONVERT(nvarchar(4000), NEW.[ErrorProcedure], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorProcedure] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorLine',
        CONVERT(nvarchar(4000), NEW.[ErrorLine], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorLine] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
```

```
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[ErrorLogID]='+CONVERT(nvarchar(4000),
NEW.[ErrorLogID], 0), '[ErrorLogID] Is Null')),
        'ErrorMessage',
        CONVERT(nvarchar(4000), NEW.[ErrorMessage], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ErrorLogID], 0))
    FROM inserted NEW
    WHERE NEW.[ErrorMessage] Is Not Null


    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


End
GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_i_AUDIT_ErrorLog]', @order='Last',
@stmttype='INSERT'
GO
```

Trigger: AdventureWorks2016CTP3.dbo.tr_u_AUDIT_AWBuildVersion on Table AWBuildVersion

Trigger properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1867869721
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that tr_u_AUDIT_AWBuildVersion depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
AWBuildVersion	Table	1

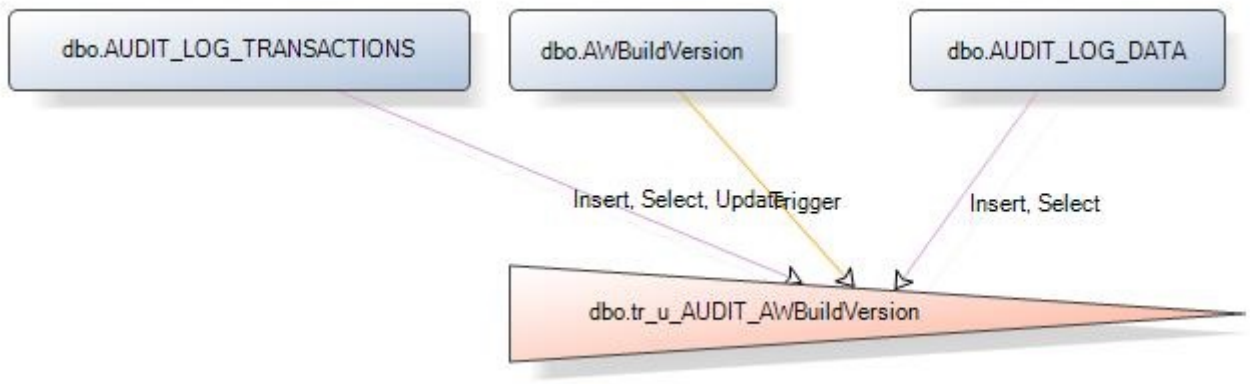
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_u_AUDIT_AWBuildVersion]
ON [dbo].[AWBuildVersion]
FOR UPDATE

    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  UPDATE TRIGGER for Table:  [dbo].[AWBuildVersion]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:23 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE            varchar(50),
```

```
    @AUDIT_LOG_TRANSACTION_ID    Int,
    @PRIM_KEY            nvarchar(4000),
    @Inserted                bit,
    --@TABLE_NAME                nvarchar(4000),
     @ROWS_COUNT                int

SET NOCOUNT ON

--Set @TABLE_NAME = '[dbo].[AWBuildVersion]'
Select @ROWS_COUNT=count(*) from inserted
SET @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

INSERT
INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
(
    TABLE_NAME,
    TABLE_SCHEMA,
    AUDIT_ACTION_ID,
    HOST_NAME,
    APP_NAME,
    MODIFIED_BY,
    MODIFIED_DATE,
    AFFECTED_ROWS,
    [DATABASE]
)
values(
    'AWBuildVersion',
    'dbo',
    1,    --    ACTION ID For UPDATE
    CASE
      WHEN LEN(HOST_NAME()) < 1 THEN ' '
      ELSE HOST_NAME()
    END,
    CASE
      WHEN LEN(APP_NAME()) < 1 THEN ' '
      ELSE APP_NAME()
    END,
    SUSER_SNAME(),
    GETDATE(),
    @ROWS_COUNT,
    'AdventureWorks2016CTP3'
)


Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()


SET @Inserted = 0

If UPDATE([SystemInformationID])
BEGIN

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        NEW_VALUE_LONG,
```

```
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[SystemInformationID], NEW.[SystemInformationID]), 0),
'[SystemInformationID] Is Null')),
            'SystemInformationID',
            CONVERT(nvarchar(4000), OLD.[SystemInformationID], 0),
            CONVERT(nvarchar(4000), NEW.[SystemInformationID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[SystemInformationID], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[SystemInformationID],
0)=CONVERT(nvarchar(4000), OLD.[SystemInformationID], 0) or (NEW.[SystemInformationID]
Is Null and OLD.[SystemInformationID] Is Null))
            WHERE (


                (
                    NEW.[SystemInformationID] <>
                    OLD.[SystemInformationID]
                ) Or

                (
                    NEW.[SystemInformationID] Is Null And
                    OLD.[SystemInformationID] Is Not Null
                ) Or
                (
                    NEW.[SystemInformationID] Is Not Null And
                    OLD.[SystemInformationID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Database Version])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
```

```
IsNull(OLD.[SystemInformationID], NEW.[SystemInformationID]), 0),
'[SystemInformationID] Is Null')),
            'Database Version',
            CONVERT(nvarchar(4000), OLD.[Database Version], 0),
            CONVERT(nvarchar(4000), NEW.[Database Version], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[SystemInformationID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[SystemInformationID],
0)=CONVERT(nvarchar(4000), OLD.[SystemInformationID], 0) or (NEW.[SystemInformationID]
Is Null and OLD.[SystemInformationID] Is Null))
            where (


                (
                    NEW.[Database Version] <>
                    OLD.[Database Version]
                ) Or

                (
                    NEW.[Database Version] Is Null And
                    OLD.[Database Version] Is Not Null
                ) Or
                (
                    NEW.[Database Version] Is Not Null And
                    OLD.[Database Version] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([VersionDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[SystemInformationID], NEW.[SystemInformationID]), 0),
'[SystemInformationID] Is Null')),
            'VersionDate',
            CONVERT(nvarchar(4000), OLD.[VersionDate], 121),
            CONVERT(nvarchar(4000), NEW.[VersionDate], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
```

```
OLD.[SystemInformationID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[SystemInformationID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[SystemInformationID],
0)=CONVERT(nvarchar(4000), OLD.[SystemInformationID], 0) or (NEW.[SystemInformationID]
Is Null and OLD.[SystemInformationID] Is Null))
            where (


                (
                    NEW.[VersionDate] <>
                    OLD.[VersionDate]
                ) Or

                (
                    NEW.[VersionDate] Is Null And
                    OLD.[VersionDate] Is Not Null
                ) Or
                (
                    NEW.[VersionDate] Is Not Null And
                    OLD.[VersionDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([ModifiedDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[SystemInformationID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[SystemInformationID], NEW.[SystemInformationID]), 0),
'[SystemInformationID] Is Null')),
            'ModifiedDate',
            CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
            CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[SystemInformationID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[SystemInformationID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[SystemInformationID],
0)=CONVERT(nvarchar(4000), OLD.[SystemInformationID], 0) or (NEW.[SystemInformationID]
Is Null and OLD.[SystemInformationID] Is Null))
```

```
            where (


                (
                    NEW.[ModifiedDate] <>
                    OLD.[ModifiedDate]
                ) Or

                (
                    NEW.[ModifiedDate] Is Null And
                    OLD.[ModifiedDate] Is Not Null
                ) Or
                (
                    NEW.[ModifiedDate] Is Not Null And
                    OLD.[ModifiedDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    -- Watch

    -- Lookup

    IF @Inserted = 0
    BEGIN
        DELETE FROM [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS WHERE
AUDIT_LOG_TRANSACTION_ID = @AUDIT_LOG_TRANSACTION_ID
    END

  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')

End
GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_u_AUDIT_AWBuildVersion]',
@order='Last', @stmttype='UPDATE'
GO
```

Trigger: AdventureWorks2016CTP3.dbo.tr_u_AUDIT_DatabaseLog on Table DatabaseLog

Trigger properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1915869892
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that tr_u_AUDIT_DatabaseLog depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
DatabaseLog	Table	1

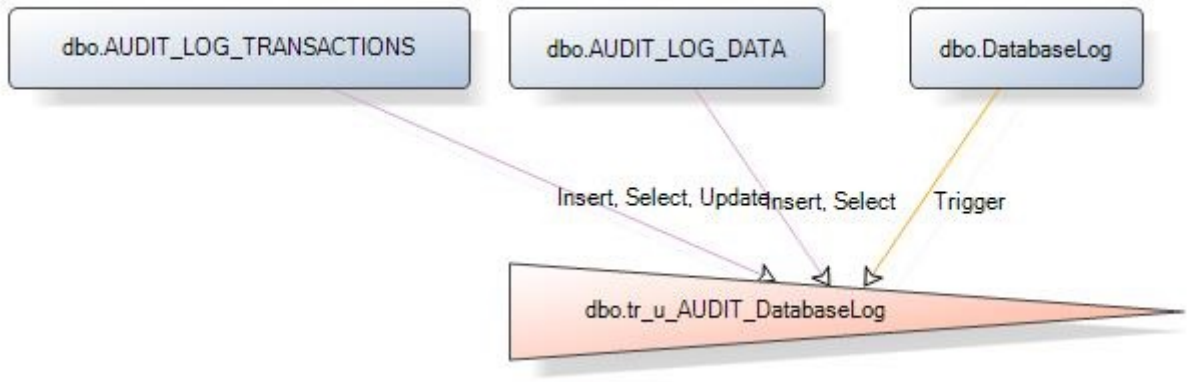
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [dbo].[tr_u_AUDIT_DatabaseLog]
ON [dbo].[DatabaseLog]
FOR UPDATE

    NOT FOR REPLICATION
```

```
As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  UPDATE TRIGGER for Table:  [dbo].[DatabaseLog]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:23 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE            varchar(50),
        @AUDIT_LOG_TRANSACTION_ID    Int,
        @PRIM_KEY            nvarchar(4000),
        @Inserted                bit,
        --@TABLE_NAME               nvarchar(4000),
         @ROWS_COUNT              int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[dbo].[DatabaseLog]'
    Select @ROWS_COUNT=count(*) from inserted
    SET @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'DatabaseLog',
        'dbo',
        1,    --    ACTION ID For UPDATE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()
```

```
    SET @Inserted = 0

    If UPDATE([DatabaseLogID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'DatabaseLogID',
            CONVERT(nvarchar(4000), OLD.[DatabaseLogID], 0),
            CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            WHERE (


                (
                    NEW.[DatabaseLogID] <>
                    OLD.[DatabaseLogID]
                ) Or

                (
                    NEW.[DatabaseLogID] Is Null And
                    OLD.[DatabaseLogID] Is Not Null
                ) Or
                (
                    NEW.[DatabaseLogID] Is Not Null And
                    OLD.[DatabaseLogID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([PostTime])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
```

```
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'PostTime',
            CONVERT(nvarchar(4000), OLD.[PostTime], 121),
            CONVERT(nvarchar(4000), NEW.[PostTime], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (


                (
                    NEW.[PostTime] <>
                    OLD.[PostTime]
                ) Or

                (
                    NEW.[PostTime] Is Null And
                    OLD.[PostTime] Is Not Null
                ) Or
                (
                    NEW.[PostTime] Is Not Null And
                    OLD.[PostTime] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([DatabaseUser])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
```

```
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'DatabaseUser',
            CONVERT(nvarchar(4000), OLD.[DatabaseUser], 0),
            CONVERT(nvarchar(4000), NEW.[DatabaseUser], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (


                (
                    NEW.[DatabaseUser] <>
                    OLD.[DatabaseUser]
                ) Or

                (
                    NEW.[DatabaseUser] Is Null And
                    OLD.[DatabaseUser] Is Not Null
                ) Or
                (
                    NEW.[DatabaseUser] Is Not Null And
                    OLD.[DatabaseUser] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Event])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'Event',
            CONVERT(nvarchar(4000), OLD.[Event], 0),
            CONVERT(nvarchar(4000), NEW.[Event], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
```

```
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (


                (
                    NEW.[Event] <>
                    OLD.[Event]
                ) Or

                (
                    NEW.[Event] Is Null And
                    OLD.[Event] Is Not Null
                ) Or
                (
                    NEW.[Event] Is Not Null And
                    OLD.[Event] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Schema])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'Schema',
            CONVERT(nvarchar(4000), OLD.[Schema], 0),
            CONVERT(nvarchar(4000), NEW.[Schema], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (
```

```
                (
                    NEW.[Schema] <>
                    OLD.[Schema]
                ) Or

                (
                    NEW.[Schema] Is Null And
                    OLD.[Schema] Is Not Null
                ) Or
                (
                    NEW.[Schema] Is Not Null And
                    OLD.[Schema] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Object])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'Object',
            CONVERT(nvarchar(4000), OLD.[Object], 0),
            CONVERT(nvarchar(4000), NEW.[Object], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (


                (
                    NEW.[Object] <>
                    OLD.[Object]
                ) Or

                (
                    NEW.[Object] Is Null And
                    OLD.[Object] Is Not Null
                ) Or
```

```
                (
                    NEW.[Object] Is Not Null And
                    OLD.[Object] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([TSQL])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'TSQL',
            CONVERT(nvarchar(4000), OLD.[TSQL], 0),
            CONVERT(nvarchar(4000), NEW.[TSQL], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (


                (
                    NEW.[TSQL] <>
                    OLD.[TSQL]
                ) Or

                (
                    NEW.[TSQL] Is Null And
                    OLD.[TSQL] Is Not Null
                ) Or
                (
                    NEW.[TSQL] Is Not Null And
                    OLD.[TSQL] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END
```

```
    If UPDATE([XmlEvent])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DatabaseLogID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DatabaseLogID], NEW.[DatabaseLogID]), 0), '[DatabaseLogID] Is Null')),
            'XmlEvent',
            CONVERT(nvarchar(max), CONVERT(nvarchar(max), OLD.[XmlEvent])),
            CONVERT(nvarchar(max), CONVERT(nvarchar(max), NEW.[XmlEvent])),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DatabaseLogID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DatabaseLogID], 0)=CONVERT(nvarchar(4000),
OLD.[DatabaseLogID], 0) or (NEW.[DatabaseLogID] Is Null and OLD.[DatabaseLogID] Is
Null))
            where (


                (
                    CONVERT(nvarchar(max), NEW.[XmlEvent]) <>
                    CONVERT(nvarchar(max), OLD.[XmlEvent])
                ) Or

                (
                    NEW.[XmlEvent] Is Null And
                    OLD.[XmlEvent] Is Not Null
                ) Or
                (
                    NEW.[XmlEvent] Is Not Null And
                    OLD.[XmlEvent] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    -- Watch

    -- Lookup

    IF @Inserted = 0
    BEGIN
        DELETE FROM [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS WHERE
AUDIT_LOG_TRANSACTION_ID = @AUDIT_LOG_TRANSACTION_ID
    END
```

```
  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')

End
GO
EXEC sp_settriggerorder @triggername= '[dbo].[tr_u_AUDIT_DatabaseLog]', @order='Last',
@stmttype='UPDATE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.dEmployee on Table Employee

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	861246123
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

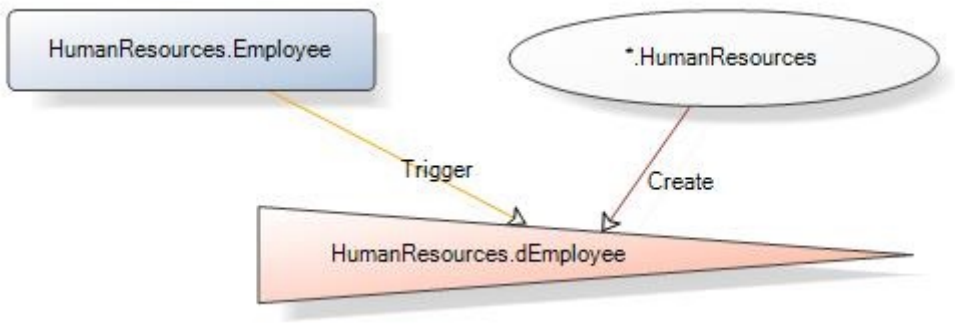
Instead of	Insert	Update	Delete
□			□

Objects that HumanResources.dEmployee depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Employee	Table	1

Total: 2 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	INSTEAD OF DELETE trigger which keeps Employees from being deleted.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [HumanResources].[dEmployee] ON [HumanResources].[Employee]
INSTEAD OF DELETE NOT FOR REPLICATION AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN
        RAISERROR
            (N'Employees cannot be deleted. They can only be marked as not current.', -
- Message
            10, -- Severity.
            1); -- State.

        -- Rollback any active or uncommittable transactions
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END
    END;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'INSTEAD OF DELETE trigger which keeps
Employees from being deleted.', 'SCHEMA', N'HumanResources', 'TABLE', N'Employee',
'TRIGGER', N'dEmployee'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_d_AUDIT_Department on Table Department

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2011870234
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that HumanResources.tr_d_AUDIT_Department depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.Department	Table	1

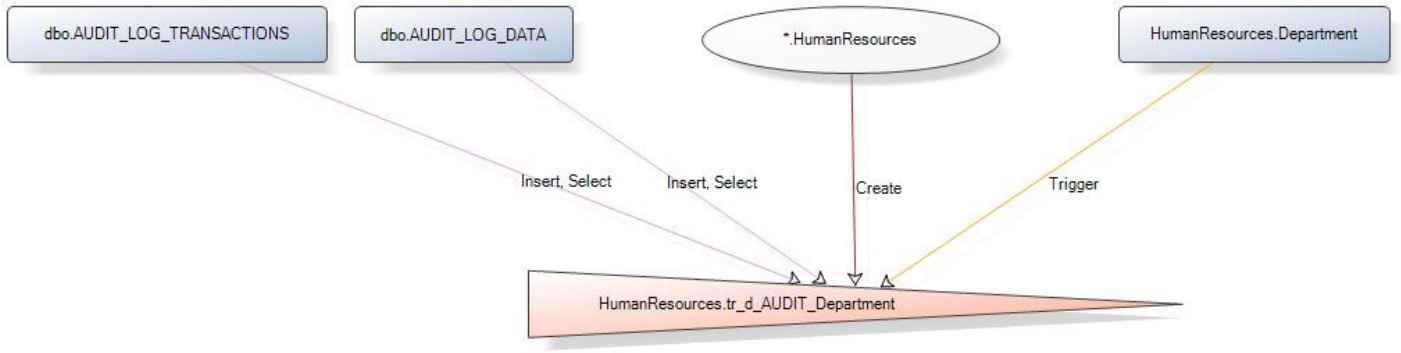
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_d_AUDIT_Department]
ON [HumanResources].[Department]
FOR DELETE

    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [HumanResources].[Department]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[Department]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
```

```
    )
    values(
        'Department',
        'HumanResources',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'DepartmentID',
        CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0))
    FROM deleted OLD
    WHERE
        OLD.[DepartmentID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0), '[DepartmentID] Is Null')),
```

```
        'Name',
        CONVERT(nvarchar(4000), OLD.[Name], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0))
    FROM deleted OLD
    WHERE
        OLD.[Name] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'GroupName',
        CONVERT(nvarchar(4000), OLD.[GroupName], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0))
    FROM deleted OLD
    WHERE
        OLD.[GroupName] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ModifiedDate] Is Not Null

    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')
```

```
END
GO
EXEC sp_settriggerorder @triggername= '[HumanResources].[tr_d_AUDIT_Department]',
@order='Last', @stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_d_AUDIT_Employee on Table Employee

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2043870348
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
			□

Objects that HumanResources.tr_d_AUDIT_Employee depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.Employee	Table	1

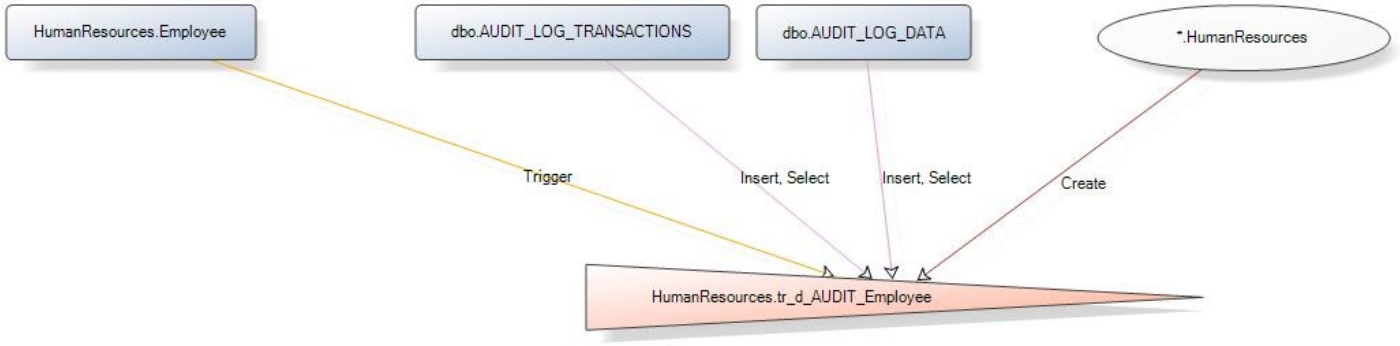
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_d_AUDIT_Employee]
ON [HumanResources].[Employee]
FOR DELETE

    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [HumanResources].[Employee]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[Employee]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
```

```
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'Employee',
        'HumanResources',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'BusinessEntityID',
        CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[BusinessEntityID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
```

```
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'NationalIDNumber',
        CONVERT(nvarchar(4000), OLD.[NationalIDNumber], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[NationalIDNumber] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'LoginID',
        CONVERT(nvarchar(4000), OLD.[LoginID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[LoginID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'OrganizationNode',
        CONVERT(nvarchar(max), CONVERT(nvarchar(max), OLD.[OrganizationNode])),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[OrganizationNode] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
```

```
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'JobTitle',
        CONVERT(nvarchar(4000), OLD.[JobTitle], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[JobTitle] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'BirthDate',
        CONVERT(nvarchar(4000), OLD.[BirthDate], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[BirthDate] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'MaritalStatus',
        CONVERT(nvarchar(4000), OLD.[MaritalStatus], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[MaritalStatus] Is Not Null
```

```
    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'Gender',
        CONVERT(nvarchar(4000), OLD.[Gender], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[Gender] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'HireDate',
        CONVERT(nvarchar(4000), OLD.[HireDate], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[HireDate] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'SalariedFlag',
        CONVERT(nvarchar(4000), OLD.[SalariedFlag], 0),
```

```
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[SalariedFlag] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'VacationHours',
        CONVERT(nvarchar(4000), OLD.[VacationHours], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[VacationHours] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'SickLeaveHours',
        CONVERT(nvarchar(4000), OLD.[SickLeaveHours], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[SickLeaveHours] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
```

```
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'CurrentFlag',
        CONVERT(nvarchar(4000), OLD.[CurrentFlag], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[CurrentFlag] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'rowguid',
        CONVERT(nvarchar(4000), OLD.[rowguid], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[rowguid] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0))
    FROM deleted OLD
    WHERE
        OLD.[ModifiedDate] Is Not Null

    -- Lookup


  -- Restore @@IDENTITY Value
```

```
    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


END
GO
EXEC sp_settriggerorder @triggername= '[HumanResources].[tr_d_AUDIT_Employee]',
@order='Last', @stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory on Table EmployeeDepartmentHistory

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2107870576
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.EmployeeDepartmentHistory	Table	1

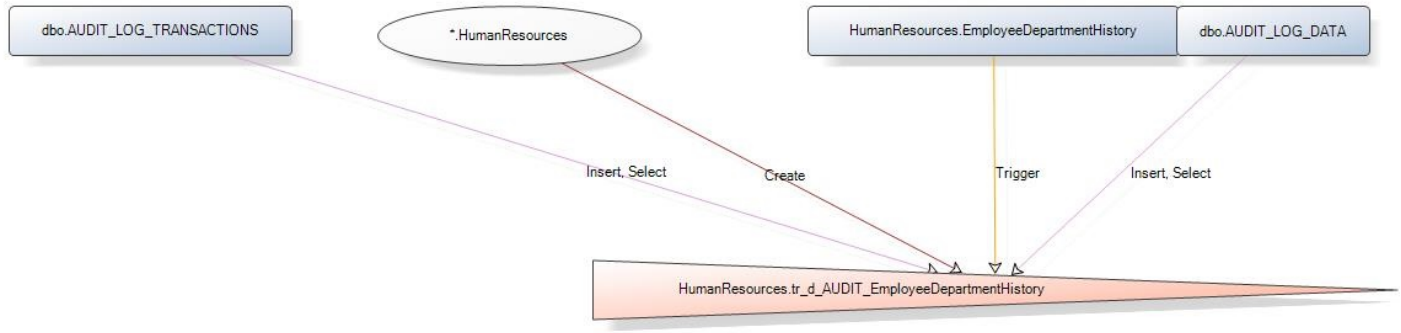
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_d_AUDIT_EmployeeDepartmentHistory]
ON [HumanResources].[EmployeeDepartmentHistory]
FOR DELETE

    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [HumanResources].[EmployeeDepartmentHistory]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:25:02 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[EmployeeDepartmentHistory]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
```

```
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'EmployeeDepartmentHistory',
        'HumanResources',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
OLD.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'BusinessEntityID',
        CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0))
    FROM deleted OLD
```

```
    WHERE
        OLD.[BusinessEntityID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
OLD.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'DepartmentID',
        CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0))
    FROM deleted OLD
    WHERE
        OLD.[DepartmentID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
OLD.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'ShiftID',
        CONVERT(nvarchar(4000), OLD.[ShiftID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0))
    FROM deleted OLD
```

```
    WHERE
        OLD.[ShiftID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
OLD.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'StartDate',
        CONVERT(nvarchar(4000), OLD.[StartDate], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0))
    FROM deleted OLD
    WHERE
        OLD.[StartDate] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
OLD.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'EndDate',
        CONVERT(nvarchar(4000), OLD.[EndDate], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0))
    FROM deleted OLD
```

```
    WHERE
        OLD.[EndDate] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
OLD.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0))
    FROM deleted OLD
    WHERE
        OLD.[ModifiedDate] Is Not Null

    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


END
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_d_AUDIT_EmployeeDepartmentHistory]', @order='Last',
@stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_d_AUDIT_EmployeePayHistory on Table EmployeePayHistory

Trigger properties

Name	Value
Schema	HumanResources

Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	8387099
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that HumanResources.tr_d_AUDIT_EmployeePayHistory depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.EmployeePayHistory	Table	1

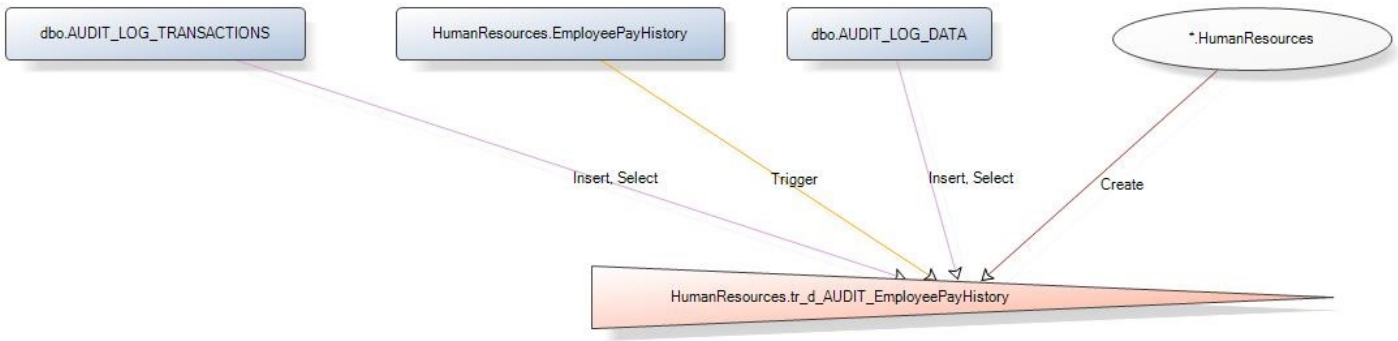
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_d_AUDIT_EmployeePayHistory]
ON [HumanResources].[EmployeePayHistory]
FOR DELETE

    NOT FOR REPLICATION

AS
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  DELETE TRIGGER for Table:  [HumanResources].[EmployeePayHistory]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:25:02 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME               nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[EmployeePayHistory]'
    Select @ROWS_COUNT=count(*) from deleted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'EmployeePayHistory',
        'HumanResources',
        3,    --    ACTION ID For DELETE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
```

```
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'BusinessEntityID',
        CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121))
    FROM deleted OLD
    WHERE
        OLD.[BusinessEntityID] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'RateChangeDate',
        CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121))
    FROM deleted OLD
    WHERE
        OLD.[RateChangeDate] Is Not Null

    INSERT
```

```
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'Rate',
        CONVERT(nvarchar(4000), OLD.[Rate], 2),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121))
    FROM deleted OLD
    WHERE
        OLD.[Rate] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'PayFrequency',
        CONVERT(nvarchar(4000), OLD.[PayFrequency], 0),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121))
    FROM deleted OLD
    WHERE
        OLD.[PayFrequency] Is Not Null

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        OLD_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
```

```
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), OLD.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
        'A'
        ,  CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121))
    FROM deleted OLD
    WHERE
        OLD.[ModifiedDate] Is Not Null

    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


END
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_d_AUDIT_EmployeePayHistory]', @order='Last', @stmttype='DELETE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_i_AUDIT_Department on Table Department

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1979870120
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□		

Objects that HumanResources.tr_i_AUDIT_Department depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.Department	Table	1

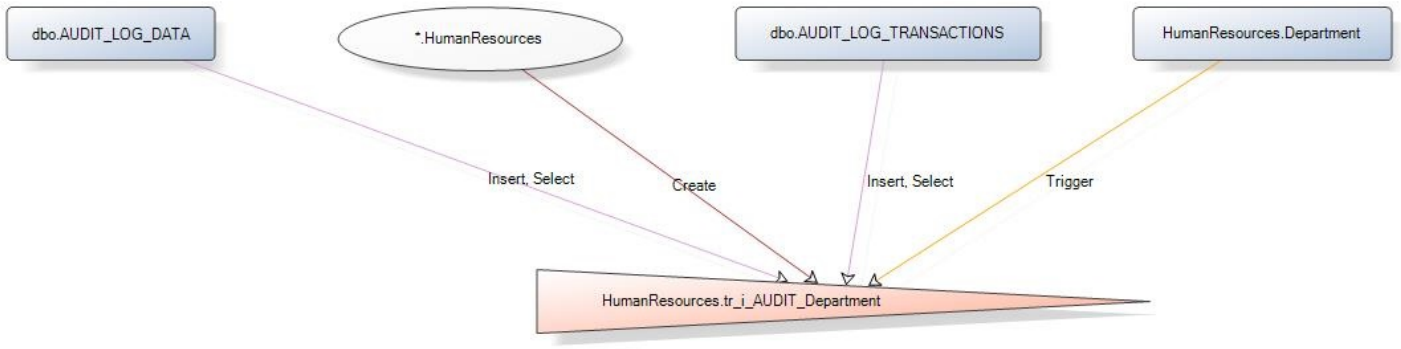
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_i_AUDIT_Department]
ON [HumanResources].[Department]
FOR INSERT


    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:         You may freely edit and modify this template and make copies of it.
-- Description:   INSERT TRIGGER for Table:  [HumanResources].[Department]
-- Author:        ApexSQL Software
-- Date:          9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
```

```
    @IDENTITY_SAVE                varchar(50),
    @AUDIT_LOG_TRANSACTION_ID        Int,
    @PRIM_KEY                nvarchar(4000),
    --@TABLE_NAME               nvarchar(4000),
    @ROWS_COUNT                int

SET NOCOUNT ON

--Set @TABLE_NAME = '[HumanResources].[Department]'
Select @ROWS_COUNT=count(*) from inserted
Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

INSERT
INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
(
    TABLE_NAME,
    TABLE_SCHEMA,
    AUDIT_ACTION_ID,
    HOST_NAME,
    APP_NAME,
    MODIFIED_BY,
    MODIFIED_DATE,
    AFFECTED_ROWS,
    [DATABASE]
)
values(
    'Department',
    'HumanResources',
    2,    --    ACTION ID For INSERT
    CASE
      WHEN LEN(HOST_NAME()) < 1 THEN ' '
      ELSE HOST_NAME()
    END,
    CASE
      WHEN LEN(APP_NAME()) < 1 THEN ' '
      ELSE APP_NAME()
    END,
    SUSER_SNAME(),
    GETDATE(),
    @ROWS_COUNT,
    'AdventureWorks2016CTP3'
)


Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
(
    AUDIT_LOG_TRANSACTION_ID,
    PRIMARY_KEY_DATA,
    COL_NAME,
    NEW_VALUE_LONG,
    DATA_TYPE
    , KEY1
)
SELECT
    @AUDIT_LOG_TRANSACTION_ID,
    convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
```

```
NEW.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'DepartmentID',
        CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0))
    FROM inserted NEW
    WHERE NEW.[DepartmentID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'Name',
        CONVERT(nvarchar(4000), NEW.[Name], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0))
    FROM inserted NEW
    WHERE NEW.[Name] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'GroupName',
        CONVERT(nvarchar(4000), NEW.[GroupName], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0))
    FROM inserted NEW
    WHERE NEW.[GroupName] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
```

```
NEW.[DepartmentID], 0), '[DepartmentID] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0))
    FROM inserted NEW
    WHERE NEW.[ModifiedDate] Is Not Null


    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


End
GO
EXEC sp_settriggerorder @triggername= '[HumanResources].[tr_i_AUDIT_Department]',
@order='Last', @stmttype='INSERT'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_i_AUDIT_Employee on Table Employee

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2027870291
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□		

Objects that HumanResources.tr_i_AUDIT_Employee depends on

Object name	Object type	Dep level

AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.Employee	Table	1

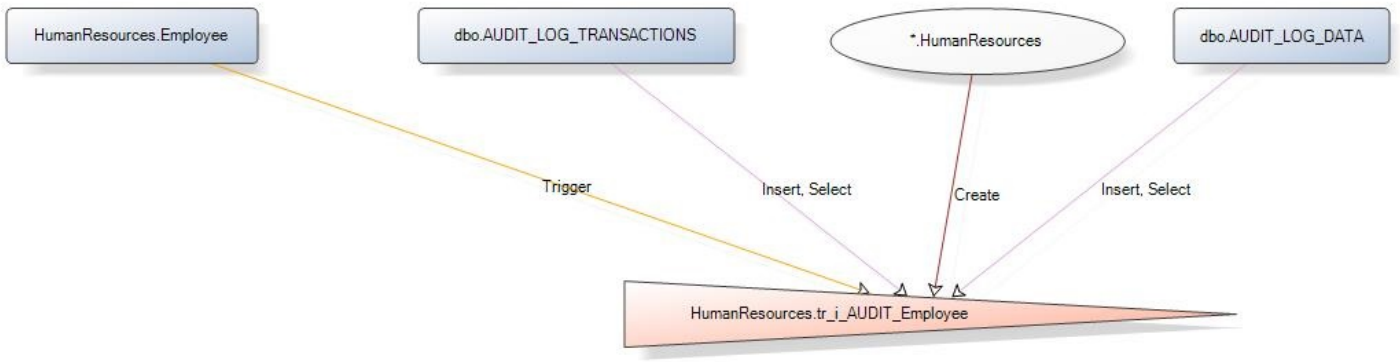
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_i_AUDIT_Employee]
ON [HumanResources].[Employee]
FOR INSERT


    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  INSERT TRIGGER for Table:  [HumanResources].[Employee]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
```

```
        --@TABLE_NAME                nvarchar(4000),
        @ROWS_COUNT                int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[Employee]'
    Select @ROWS_COUNT=count(*) from inserted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'Employee',
        'HumanResources',
        2,    --    ACTION ID For INSERT
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'BusinessEntityID',
        CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0),
```

```
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[BusinessEntityID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'NationalIDNumber',
        CONVERT(nvarchar(4000), NEW.[NationalIDNumber], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[NationalIDNumber] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'LoginID',
        CONVERT(nvarchar(4000), NEW.[LoginID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[LoginID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'OrganizationNode',
        CONVERT(nvarchar(max), CONVERT(nvarchar(max), NEW.[OrganizationNode])),
```

```
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[OrganizationNode] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'JobTitle',
        CONVERT(nvarchar(4000), NEW.[JobTitle], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[JobTitle] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'BirthDate',
        CONVERT(nvarchar(4000), NEW.[BirthDate], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[BirthDate] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'MaritalStatus',
        CONVERT(nvarchar(4000), NEW.[MaritalStatus], 0),
```

```
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[MaritalStatus] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'Gender',
        CONVERT(nvarchar(4000), NEW.[Gender], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[Gender] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'HireDate',
        CONVERT(nvarchar(4000), NEW.[HireDate], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[HireDate] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'SalariedFlag',
        CONVERT(nvarchar(4000), NEW.[SalariedFlag], 0),
```

```
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[SalariedFlag] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'VacationHours',
        CONVERT(nvarchar(4000), NEW.[VacationHours], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[VacationHours] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'SickLeaveHours',
        CONVERT(nvarchar(4000), NEW.[SickLeaveHours], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[SickLeaveHours] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'CurrentFlag',
        CONVERT(nvarchar(4000), NEW.[CurrentFlag], 0),
```

```
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[CurrentFlag] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'rowguid',
        CONVERT(nvarchar(4000), NEW.[rowguid], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[rowguid] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0))
    FROM inserted NEW
    WHERE NEW.[ModifiedDate] Is Not Null


    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


End
GO
EXEC sp_settriggerorder @triggername= '[HumanResources].[tr_i_AUDIT_Employee]',
@order='Last', @stmttype='INSERT'
```

```
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory on Table EmployeeDepartmentHistory

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2075870462
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□		

Objects that HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.EmployeeDepartmentHistory	Table	1

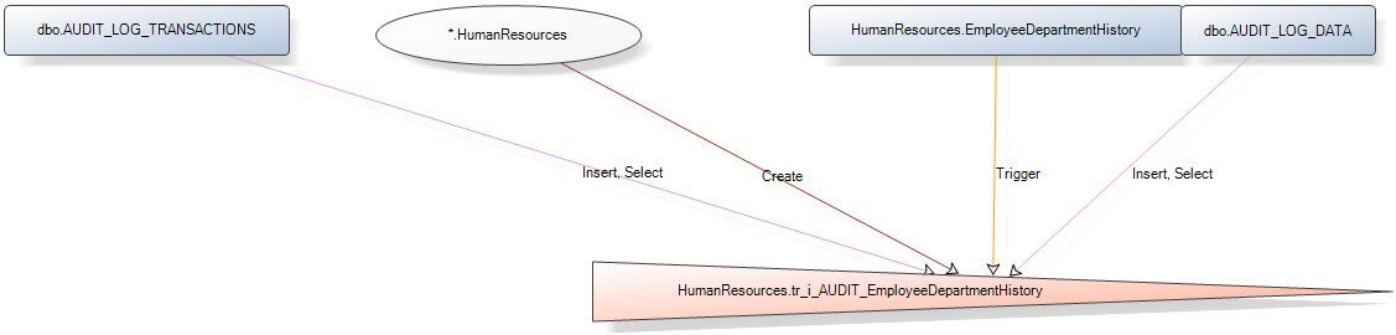
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_i_AUDIT_EmployeeDepartmentHistory]
ON [HumanResources].[EmployeeDepartmentHistory]
FOR INSERT


    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  INSERT TRIGGER for Table:  [HumanResources].[EmployeeDepartmentHistory]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:25:02 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME                nvarchar(4000),
        @ROWS_COUNT                int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[EmployeeDepartmentHistory]'
    Select @ROWS_COUNT=count(*) from inserted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
```

```
    )
    values(
        'EmployeeDepartmentHistory',
        'HumanResources',
        2,    --    ACTION ID For INSERT
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
NEW.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'BusinessEntityID',
        CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0))
    FROM inserted NEW
    WHERE NEW.[BusinessEntityID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
```

```
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
NEW.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'DepartmentID',
        CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0))
    FROM inserted NEW
    WHERE NEW.[DepartmentID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
NEW.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'ShiftID',
        CONVERT(nvarchar(4000), NEW.[ShiftID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0))
    FROM inserted NEW
    WHERE NEW.[ShiftID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
```

```
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
NEW.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'StartDate',
        CONVERT(nvarchar(4000), NEW.[StartDate], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0))
    FROM inserted NEW
    WHERE NEW.[StartDate] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
NEW.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[StartDate], 0), '''',
'''''')+'''', '[StartDate] Is Null')),
        'EndDate',
        CONVERT(nvarchar(4000), NEW.[EndDate], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0))
    FROM inserted NEW
    WHERE NEW.[EndDate] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2, KEY3, KEY4
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
'[DepartmentID] Is Null') + ' AND ' + IsNull('[ShiftID]='+CONVERT(nvarchar(4000),
NEW.[ShiftID], 0), '[ShiftID] Is Null') + ' AND ' +
```

```
IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[StartDate], 0), '''',
''''''')+'''', '[StartDate] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0))
    FROM inserted NEW
    WHERE NEW.[ModifiedDate] Is Not Null


    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


End
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_i_AUDIT_EmployeeDepartmentHistory]', @order='Last',
@stmttype='INSERT'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_i_AUDIT_EmployeePayHistory on Table EmployeePayHistory

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2123870633
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete

Objects that HumanResources.tr_i_AUDIT_EmployeePayHistory depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.EmployeePayHistory	Table	1

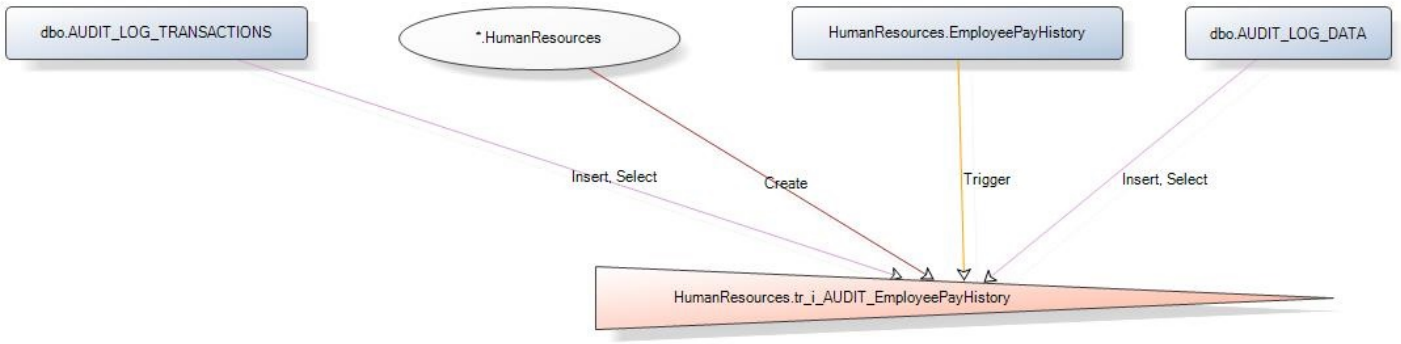
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_DATA	*	Table

Total: 2 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_i_AUDIT_EmployeePayHistory]
ON [HumanResources].[EmployeePayHistory]
FOR INSERT


    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  INSERT TRIGGER for Table:  [HumanResources].[EmployeePayHistory]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:25:02 AM
-- ------------------------------------------------------------------------------------
-------------------------
```

```
BEGIN
    DECLARE
        @IDENTITY_SAVE                varchar(50),
        @AUDIT_LOG_TRANSACTION_ID        Int,
        @PRIM_KEY                nvarchar(4000),
        --@TABLE_NAME               nvarchar(4000),
        @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[EmployeePayHistory]'
    Select @ROWS_COUNT=count(*) from inserted
    Set @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'EmployeePayHistory',
        'HumanResources',
        2,    --    ACTION ID For INSERT
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()



    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
```

```
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'BusinessEntityID',
        CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121))
    FROM inserted NEW
    WHERE NEW.[BusinessEntityID] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'RateChangeDate',
        CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121))
    FROM inserted NEW
    WHERE NEW.[RateChangeDate] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'Rate',
        CONVERT(nvarchar(4000), NEW.[Rate], 2),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121))
    FROM inserted NEW
    WHERE NEW.[Rate] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
```

```
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'PayFrequency',
        CONVERT(nvarchar(4000), NEW.[PayFrequency], 0),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121))
    FROM inserted NEW
    WHERE NEW.[PayFrequency] Is Not Null

    INSERT INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
    (
        AUDIT_LOG_TRANSACTION_ID,
        PRIMARY_KEY_DATA,
        COL_NAME,
        NEW_VALUE_LONG,
        DATA_TYPE
        , KEY1, KEY2
    )
    SELECT
        @AUDIT_LOG_TRANSACTION_ID,
        convert(nvarchar(1500), IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0), '[BusinessEntityID] Is Null') + ' AND ' +
IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121), '''', '''''')+'''', '[RateChangeDate] Is Null')),
        'ModifiedDate',
        CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
        'A'
        , CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121))
    FROM inserted NEW
    WHERE NEW.[ModifiedDate] Is Not Null


    -- Lookup


  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')


End
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_i_AUDIT_EmployeePayHistory]', @order='Last', @stmttype='INSERT'
```

```
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_u_AUDIT_Department on Table Department

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	1995870177
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that HumanResources.tr_u_AUDIT_Department depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.Department	Table	1

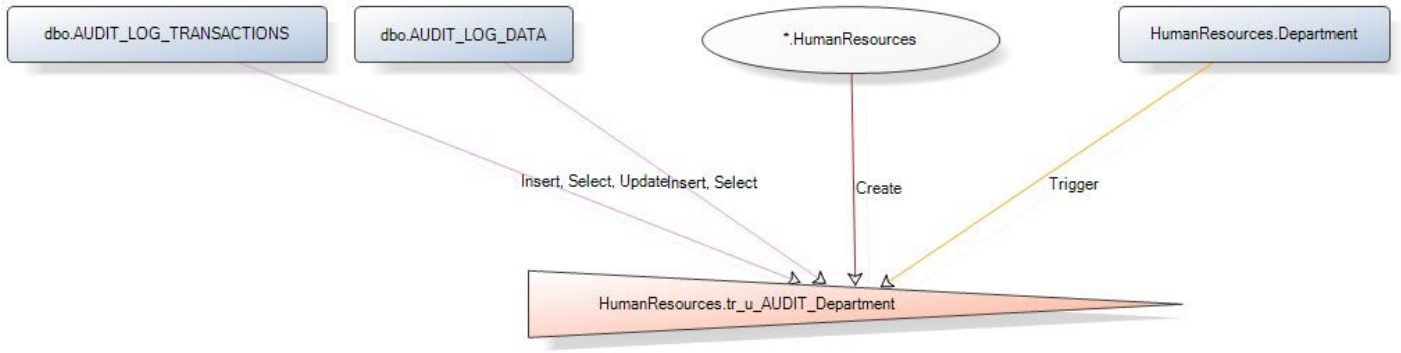
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_u_AUDIT_Department]
ON [HumanResources].[Department]
FOR UPDATE

    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  UPDATE TRIGGER for Table:  [HumanResources].[Department]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE            varchar(50),
        @AUDIT_LOG_TRANSACTION_ID    Int,
        @PRIM_KEY            nvarchar(4000),
        @Inserted                bit,
        --@TABLE_NAME               nvarchar(4000),
         @ROWS_COUNT              int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[Department]'
    Select @ROWS_COUNT=count(*) from inserted
    SET @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
```

```
        [DATABASE]
    )
    values(
        'Department',
        'HumanResources',
        1,     --     ACTION ID For UPDATE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()


    SET @Inserted = 0

    If UPDATE([DepartmentID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DepartmentID], NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')),
            'DepartmentID',
            CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
            CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)=CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and OLD.[DepartmentID] Is Null))
            WHERE (


                (
                    NEW.[DepartmentID] <>
```

```
                    OLD.[DepartmentID]
                ) Or

                (
                    NEW.[DepartmentID] Is Null And
                    OLD.[DepartmentID] Is Not Null
                ) Or
                (
                    NEW.[DepartmentID] Is Not Null And
                    OLD.[DepartmentID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Name])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DepartmentID], NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')),
            'Name',
            CONVERT(nvarchar(4000), OLD.[Name], 0),
            CONVERT(nvarchar(4000), NEW.[Name], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)=CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and OLD.[DepartmentID] Is Null))
            where (


                (
                    NEW.[Name] <>
                    OLD.[Name]
                ) Or

                (
                    NEW.[Name] Is Null And
                    OLD.[Name] Is Not Null
                ) Or
                (
                    NEW.[Name] Is Not Null And
                    OLD.[Name] Is Null
```

```
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([GroupName])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DepartmentID], NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')),
            'GroupName',
            CONVERT(nvarchar(4000), OLD.[GroupName], 0),
            CONVERT(nvarchar(4000), NEW.[GroupName], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)=CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and OLD.[DepartmentID] Is Null))
            where (


                (
                    NEW.[GroupName] <>
                    OLD.[GroupName]
                ) Or

                (
                    NEW.[GroupName] Is Null And
                    OLD.[GroupName] Is Not Null
                ) Or
                (
                    NEW.[GroupName] Is Not Null And
                    OLD.[GroupName] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([ModifiedDate])
    BEGIN

        INSERT
```

```
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500), IsNull('[DepartmentID]='+CONVERT(nvarchar(4000),
IsNull(OLD.[DepartmentID], NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')),
            'ModifiedDate',
            CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
            CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[DepartmentID], 0)=CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and OLD.[DepartmentID] Is Null))
            where (


                (
                    NEW.[ModifiedDate] <>
                    OLD.[ModifiedDate]
                ) Or

                (
                    NEW.[ModifiedDate] Is Null And
                    OLD.[ModifiedDate] Is Not Null
                ) Or
                (
                    NEW.[ModifiedDate] Is Not Null And
                    OLD.[ModifiedDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    -- Watch

    -- Lookup

    IF @Inserted = 0
    BEGIN
        DELETE FROM [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS WHERE
AUDIT_LOG_TRANSACTION_ID = @AUDIT_LOG_TRANSACTION_ID
    END

  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
```

```
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')

End
GO
EXEC sp_settriggerorder @triggername= '[HumanResources].[tr_u_AUDIT_Department]',
@order='Last', @stmttype='UPDATE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_u_AUDIT_Employee_Temporal on Table Employee_Temporal

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2059870405
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that HumanResources.tr_u_AUDIT_Employee_Temporal depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.Employee_Temporal	Table	1

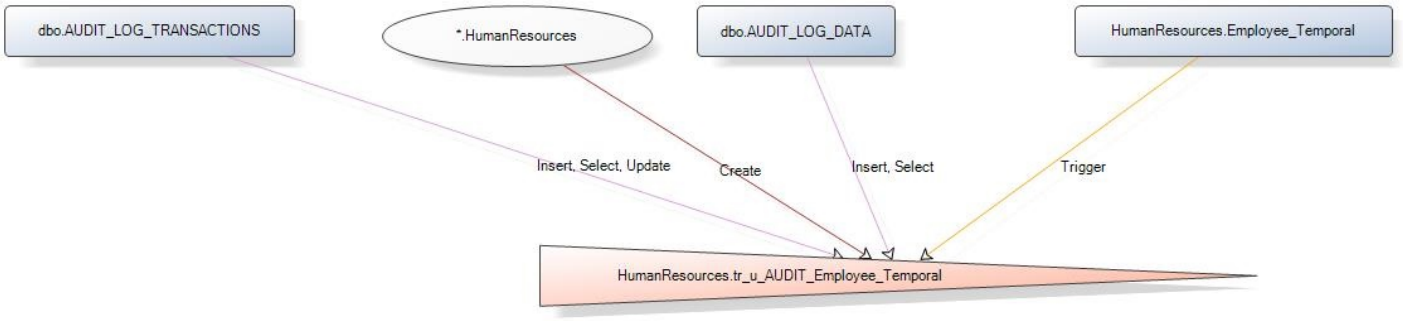
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_u_AUDIT_Employee_Temporal]
ON [HumanResources].[Employee_Temporal]
FOR UPDATE

    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  UPDATE TRIGGER for Table:  [HumanResources].[Employee_Temporal]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:23:24 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE            varchar(50),
        @AUDIT_LOG_TRANSACTION_ID    Int,
        @PRIM_KEY              nvarchar(4000),
        @Inserted                  bit,
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[Employee_Temporal]'
    Select @ROWS_COUNT=count(*) from inserted
    SET @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
```

```
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'Employee_Temporal',
        'HumanResources',
        1,    --    ACTION ID For UPDATE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()


    SET @Inserted = 0

    If UPDATE([BusinessEntityID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'BusinessEntityID',
            CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0),
            CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
```

```
            WHERE (


                (
                    NEW.[BusinessEntityID] <>
                    OLD.[BusinessEntityID]
                ) Or

                (
                    NEW.[BusinessEntityID] Is Null And
                    OLD.[BusinessEntityID] Is Not Null
                ) Or
                (
                    NEW.[BusinessEntityID] Is Not Null And
                    OLD.[BusinessEntityID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([NationalIDNumber])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'NationalIDNumber',
            CONVERT(nvarchar(4000), OLD.[NationalIDNumber], 0),
            CONVERT(nvarchar(4000), NEW.[NationalIDNumber], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[NationalIDNumber] <>
                    OLD.[NationalIDNumber]
                ) Or
```

```
                (
                    NEW.[NationalIDNumber] Is Null And
                    OLD.[NationalIDNumber] Is Not Null
                ) Or
                (
                    NEW.[NationalIDNumber] Is Not Null And
                    OLD.[NationalIDNumber] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([LoginID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'LoginID',
            CONVERT(nvarchar(4000), OLD.[LoginID], 0),
            CONVERT(nvarchar(4000), NEW.[LoginID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[LoginID] <>
                    OLD.[LoginID]
                ) Or

                (
                    NEW.[LoginID] Is Null And
                    OLD.[LoginID] Is Not Null
                ) Or
                (
                    NEW.[LoginID] Is Not Null And
                    OLD.[LoginID] Is Null
                )
```

```
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([OrganizationNode])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'OrganizationNode',
            CONVERT(nvarchar(max), CONVERT(nvarchar(max), OLD.[OrganizationNode])),
            CONVERT(nvarchar(max), CONVERT(nvarchar(max), NEW.[OrganizationNode])),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    CONVERT(nvarchar(max), NEW.[OrganizationNode]) <>
                    CONVERT(nvarchar(max), OLD.[OrganizationNode])
                ) Or

                (
                    NEW.[OrganizationNode] Is Null And
                    OLD.[OrganizationNode] Is Not Null
                ) Or
                (
                    NEW.[OrganizationNode] Is Not Null And
                    OLD.[OrganizationNode] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([JobTitle])
    BEGIN
```

```
        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'JobTitle',
            CONVERT(nvarchar(4000), OLD.[JobTitle], 0),
            CONVERT(nvarchar(4000), NEW.[JobTitle], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[JobTitle] <>
                    OLD.[JobTitle]
                ) Or

                (
                    NEW.[JobTitle] Is Null And
                    OLD.[JobTitle] Is Not Null
                ) Or
                (
                    NEW.[JobTitle] Is Not Null And
                    OLD.[JobTitle] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([BirthDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
```

```
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'BirthDate',
            CONVERT(nvarchar(4000), OLD.[BirthDate], 0),
            CONVERT(nvarchar(4000), NEW.[BirthDate], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[BirthDate] <>
                    OLD.[BirthDate]
                ) Or

                (
                    NEW.[BirthDate] Is Null And
                    OLD.[BirthDate] Is Not Null
                ) Or
                (
                    NEW.[BirthDate] Is Not Null And
                    OLD.[BirthDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([MaritalStatus])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
```

```
            'MaritalStatus',
            CONVERT(nvarchar(4000), OLD.[MaritalStatus], 0),
            CONVERT(nvarchar(4000), NEW.[MaritalStatus], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[MaritalStatus] <>
                    OLD.[MaritalStatus]
                ) Or

                (
                    NEW.[MaritalStatus] Is Null And
                    OLD.[MaritalStatus] Is Not Null
                ) Or
                (
                    NEW.[MaritalStatus] Is Not Null And
                    OLD.[MaritalStatus] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Gender])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'Gender',
            CONVERT(nvarchar(4000), OLD.[Gender], 0),
            CONVERT(nvarchar(4000), NEW.[Gender], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))
```

```
        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[Gender] <>
                    OLD.[Gender]
                ) Or

                (
                    NEW.[Gender] Is Null And
                    OLD.[Gender] Is Not Null
                ) Or
                (
                    NEW.[Gender] Is Not Null And
                    OLD.[Gender] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([HireDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'HireDate',
            CONVERT(nvarchar(4000), OLD.[HireDate], 0),
            CONVERT(nvarchar(4000), NEW.[HireDate], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
```

```
                    NEW.[HireDate] <>
                    OLD.[HireDate]
                ) Or

                (
                    NEW.[HireDate] Is Null And
                    OLD.[HireDate] Is Not Null
                ) Or
                (
                    NEW.[HireDate] Is Not Null And
                    OLD.[HireDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([VacationHours])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'VacationHours',
            CONVERT(nvarchar(4000), OLD.[VacationHours], 0),
            CONVERT(nvarchar(4000), NEW.[VacationHours], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[VacationHours] <>
                    OLD.[VacationHours]
                ) Or

                (
                    NEW.[VacationHours] Is Null And
                    OLD.[VacationHours] Is Not Null
                ) Or
```

```
                (
                    NEW.[VacationHours] Is Not Null And
                    OLD.[VacationHours] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([SickLeaveHours])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'SickLeaveHours',
            CONVERT(nvarchar(4000), OLD.[SickLeaveHours], 0),
            CONVERT(nvarchar(4000), NEW.[SickLeaveHours], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[SickLeaveHours] <>
                    OLD.[SickLeaveHours]
                ) Or

                (
                    NEW.[SickLeaveHours] Is Null And
                    OLD.[SickLeaveHours] Is Not Null
                ) Or
                (
                    NEW.[SickLeaveHours] Is Not Null And
                    OLD.[SickLeaveHours] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END
```

```
    If UPDATE([ValidFrom])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'ValidFrom',
            CONVERT(nvarchar(4000), OLD.[ValidFrom], 121),
            CONVERT(nvarchar(4000), NEW.[ValidFrom], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[ValidFrom] <>
                    OLD.[ValidFrom]
                ) Or

                (
                    NEW.[ValidFrom] Is Null And
                    OLD.[ValidFrom] Is Not Null
                ) Or
                (
                    NEW.[ValidFrom] Is Not Null And
                    OLD.[ValidFrom] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([ValidTo])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
```

```
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')),
            'ValidTo',
            CONVERT(nvarchar(4000), OLD.[ValidTo], 121),
            CONVERT(nvarchar(4000), NEW.[ValidTo], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null))
            where (


                (
                    NEW.[ValidTo] <>
                    OLD.[ValidTo]
                ) Or

                (
                    NEW.[ValidTo] Is Null And
                    OLD.[ValidTo] Is Not Null
                ) Or
                (
                    NEW.[ValidTo] Is Not Null And
                    OLD.[ValidTo] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    -- Watch

    -- Lookup

    IF @Inserted = 0
    BEGIN
        DELETE FROM [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS WHERE
AUDIT_LOG_TRANSACTION_ID = @AUDIT_LOG_TRANSACTION_ID
    END

  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')
```

```
End
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_u_AUDIT_Employee_Temporal]', @order='Last', @stmttype='UPDATE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory on Table EmployeeDepartmentHistory

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	
Disabled	
ID	2091870519
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.EmployeeDepartment History	Table	1

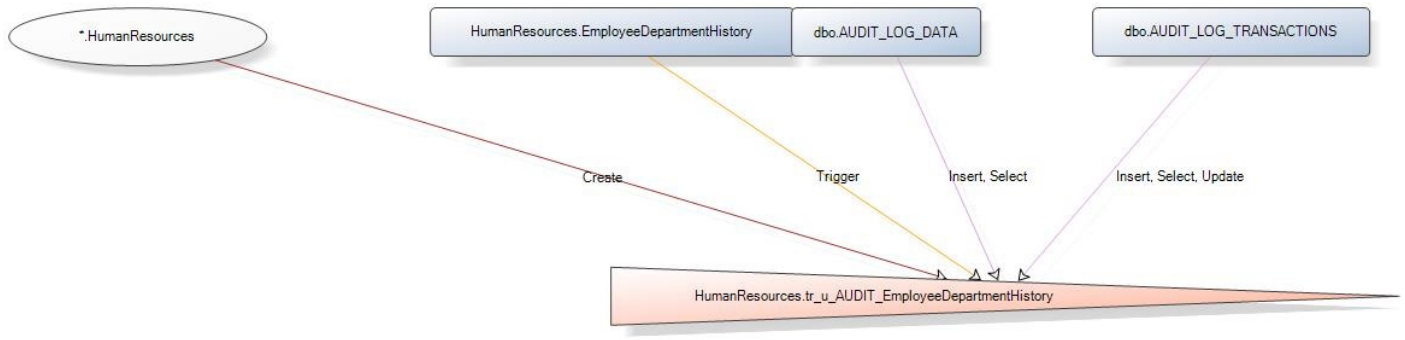
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
CREATE TRIGGER [HumanResources].[tr_u_AUDIT_EmployeeDepartmentHistory]
ON [HumanResources].[EmployeeDepartmentHistory]
FOR UPDATE

    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  UPDATE TRIGGER for Table:  [HumanResources].[EmployeeDepartmentHistory]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:25:02 AM
-- ------------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE            varchar(50),
        @AUDIT_LOG_TRANSACTION_ID    Int,
        @PRIM_KEY            nvarchar(4000),
        @Inserted                bit,
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[EmployeeDepartmentHistory]'
    Select @ROWS_COUNT=count(*) from inserted
    SET @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
```

```
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'EmployeeDepartmentHistory',
        'HumanResources',
        1,    --    ACTION ID For UPDATE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()


    SET @Inserted = 0

    If UPDATE([BusinessEntityID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2, KEY3, KEY4
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), IsNull(OLD.[DepartmentID],
NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')+' AND
'+IsNull('[ShiftID]='+CONVERT(nvarchar(4000), IsNull(OLD.[ShiftID], NEW.[ShiftID]), 0),
'[ShiftID] Is Null')+' AND '+IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[StartDate], NEW.[StartDate]), 0),'''' ,'''''')+'''', '[StartDate] Is
Null')),
            'BusinessEntityID',
            CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0),
            CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
```

```
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[ShiftID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0))),
IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[DepartmentID],
0)=CONVERT(nvarchar(4000), OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and
OLD.[DepartmentID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[ShiftID],
0)=CONVERT(nvarchar(4000), OLD.[ShiftID], 0) or (NEW.[ShiftID] Is Null and
OLD.[ShiftID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[StartDate],
0)=CONVERT(nvarchar(4000), OLD.[StartDate], 0) or (NEW.[StartDate] Is Null and
OLD.[StartDate] Is Null))
            WHERE (


                (
                    NEW.[BusinessEntityID] <>
                    OLD.[BusinessEntityID]
                ) Or

                (
                    NEW.[BusinessEntityID] Is Null And
                    OLD.[BusinessEntityID] Is Not Null
                ) Or
                (
                    NEW.[BusinessEntityID] Is Not Null And
                    OLD.[BusinessEntityID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([DepartmentID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2, KEY3, KEY4
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), IsNull(OLD.[DepartmentID],
NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')+' AND
'+IsNull('[ShiftID]='+CONVERT(nvarchar(4000), IsNull(OLD.[ShiftID], NEW.[ShiftID]), 0),
```

```
'[ShiftID] Is Null')+' AND '+IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[StartDate], NEW.[StartDate]), 0),'''' ,'''''')+'''', '[StartDate] Is
Null')),
            'DepartmentID',
            CONVERT(nvarchar(4000), OLD.[DepartmentID], 0),
            CONVERT(nvarchar(4000), NEW.[DepartmentID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[ShiftID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0))),
IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[DepartmentID],
0)=CONVERT(nvarchar(4000), OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and
OLD.[DepartmentID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[ShiftID],
0)=CONVERT(nvarchar(4000), OLD.[ShiftID], 0) or (NEW.[ShiftID] Is Null and
OLD.[ShiftID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[StartDate],
0)=CONVERT(nvarchar(4000), OLD.[StartDate], 0) or (NEW.[StartDate] Is Null and
OLD.[StartDate] Is Null))
            WHERE (


                (
                    NEW.[DepartmentID] <>
                    OLD.[DepartmentID]
                ) Or

                (
                    NEW.[DepartmentID] Is Null And
                    OLD.[DepartmentID] Is Not Null
                ) Or
                (
                    NEW.[DepartmentID] Is Not Null And
                    OLD.[DepartmentID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([ShiftID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2, KEY3, KEY4
```

```
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), IsNull(OLD.[DepartmentID],
NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')+' AND
'+IsNull('[ShiftID]='+CONVERT(nvarchar(4000), IsNull(OLD.[ShiftID], NEW.[ShiftID]), 0),
'[ShiftID] Is Null')+' AND '+IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[StartDate], NEW.[StartDate]), 0),'''' ,'''''')+'''', '[StartDate] Is
Null')),
            'ShiftID',
            CONVERT(nvarchar(4000), OLD.[ShiftID], 0),
            CONVERT(nvarchar(4000), NEW.[ShiftID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[ShiftID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0))),
IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[DepartmentID],
0)=CONVERT(nvarchar(4000), OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and
OLD.[DepartmentID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[ShiftID],
0)=CONVERT(nvarchar(4000), OLD.[ShiftID], 0) or (NEW.[ShiftID] Is Null and
OLD.[ShiftID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[StartDate],
0)=CONVERT(nvarchar(4000), OLD.[StartDate], 0) or (NEW.[StartDate] Is Null and
OLD.[StartDate] Is Null))
            WHERE (


                (
                    NEW.[ShiftID] <>
                    OLD.[ShiftID]
                ) Or

                (
                    NEW.[ShiftID] Is Null And
                    OLD.[ShiftID] Is Not Null
                ) Or
                (
                    NEW.[ShiftID] Is Not Null And
                    OLD.[ShiftID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([StartDate])
    BEGIN

        INSERT
```

```
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2, KEY3, KEY4
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), IsNull(OLD.[DepartmentID],
NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')+' AND
'+IsNull('[ShiftID]='+CONVERT(nvarchar(4000), IsNull(OLD.[ShiftID], NEW.[ShiftID]), 0),
'[ShiftID] Is Null')+' AND '+IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[StartDate], NEW.[StartDate]), 0),'''' ,'''''')+'''', '[StartDate] Is
Null')),
            'StartDate',
            CONVERT(nvarchar(4000), OLD.[StartDate], 0),
            CONVERT(nvarchar(4000), NEW.[StartDate], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[ShiftID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0))),
IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[DepartmentID],
0)=CONVERT(nvarchar(4000), OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and
OLD.[DepartmentID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[ShiftID],
0)=CONVERT(nvarchar(4000), OLD.[ShiftID], 0) or (NEW.[ShiftID] Is Null and
OLD.[ShiftID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[StartDate],
0)=CONVERT(nvarchar(4000), OLD.[StartDate], 0) or (NEW.[StartDate] Is Null and
OLD.[StartDate] Is Null))
            WHERE (


                (
                    NEW.[StartDate] <>
                    OLD.[StartDate]
                ) Or

                (
                    NEW.[StartDate] Is Null And
                    OLD.[StartDate] Is Not Null
                ) Or
                (
                    NEW.[StartDate] Is Not Null And
                    OLD.[StartDate] Is Null
                )
```

```
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([EndDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2, KEY3, KEY4
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), IsNull(OLD.[DepartmentID],
NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')+' AND
'+IsNull('[ShiftID]='+CONVERT(nvarchar(4000), IsNull(OLD.[ShiftID], NEW.[ShiftID]), 0),
'[ShiftID] Is Null')+' AND '+IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[StartDate], NEW.[StartDate]), 0),'''' ,'''''')+'''', '[StartDate] Is
Null')),
            'EndDate',
            CONVERT(nvarchar(4000), OLD.[EndDate], 0),
            CONVERT(nvarchar(4000), NEW.[EndDate], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[ShiftID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0))),
IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[DepartmentID],
0)=CONVERT(nvarchar(4000), OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and
OLD.[DepartmentID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[ShiftID],
0)=CONVERT(nvarchar(4000), OLD.[ShiftID], 0) or (NEW.[ShiftID] Is Null and
OLD.[ShiftID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[StartDate],
0)=CONVERT(nvarchar(4000), OLD.[StartDate], 0) or (NEW.[StartDate] Is Null and
OLD.[StartDate] Is Null))
            where (


                (
                    NEW.[EndDate] <>
                    OLD.[EndDate]
                ) Or
```

```
                (
                    NEW.[EndDate] Is Null And
                    OLD.[EndDate] Is Not Null
                ) Or
                (
                    NEW.[EndDate] Is Not Null And
                    OLD.[EndDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([ModifiedDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2, KEY3, KEY4
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[DepartmentID]='+CONVERT(nvarchar(4000), IsNull(OLD.[DepartmentID],
NEW.[DepartmentID]), 0), '[DepartmentID] Is Null')+' AND
'+IsNull('[ShiftID]='+CONVERT(nvarchar(4000), IsNull(OLD.[ShiftID], NEW.[ShiftID]), 0),
'[ShiftID] Is Null')+' AND '+IsNull('[StartDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[StartDate], NEW.[StartDate]), 0),'''' ,'''''')+'''', '[StartDate] Is
Null')),
            'ModifiedDate',
            CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
            CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[DepartmentID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[DepartmentID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[ShiftID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[ShiftID], 0))),
IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000), OLD.[StartDate], 0)),
CONVERT(nvarchar(500), CONVERT(nvarchar(4000), NEW.[StartDate], 0)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[DepartmentID],
0)=CONVERT(nvarchar(4000), OLD.[DepartmentID], 0) or (NEW.[DepartmentID] Is Null and
OLD.[DepartmentID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[ShiftID],
0)=CONVERT(nvarchar(4000), OLD.[ShiftID], 0) or (NEW.[ShiftID] Is Null and
OLD.[ShiftID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[StartDate],
```

```
0)=CONVERT(nvarchar(4000), OLD.[StartDate], 0) or (NEW.[StartDate] Is Null and
OLD.[StartDate] Is Null))
            where (


                (
                    NEW.[ModifiedDate] <>
                    OLD.[ModifiedDate]
                ) Or

                (
                    NEW.[ModifiedDate] Is Null And
                    OLD.[ModifiedDate] Is Not Null
                ) Or
                (
                    NEW.[ModifiedDate] Is Not Null And
                    OLD.[ModifiedDate] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    -- Watch

    -- Lookup

    IF @Inserted = 0
    BEGIN
        DELETE FROM [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS WHERE
AUDIT_LOG_TRANSACTION_ID = @AUDIT_LOG_TRANSACTION_ID
    END

  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')

End
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_u_AUDIT_EmployeeDepartmentHistory]', @order='Last',
@stmttype='UPDATE'
GO
```

Trigger: AdventureWorks2016CTP3.HumanResources.tr_u_AUDIT_EmployeePayHistory on Table EmployeePayHistory

Trigger properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	21.09.2016
Encrypted	

Disabled	
ID	2139870690
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that HumanResources.tr_u_AUDIT_EmployeePayHistory depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1
HumanResources	Schema	1
HumanResources.EmployeePayHistory	Table	1

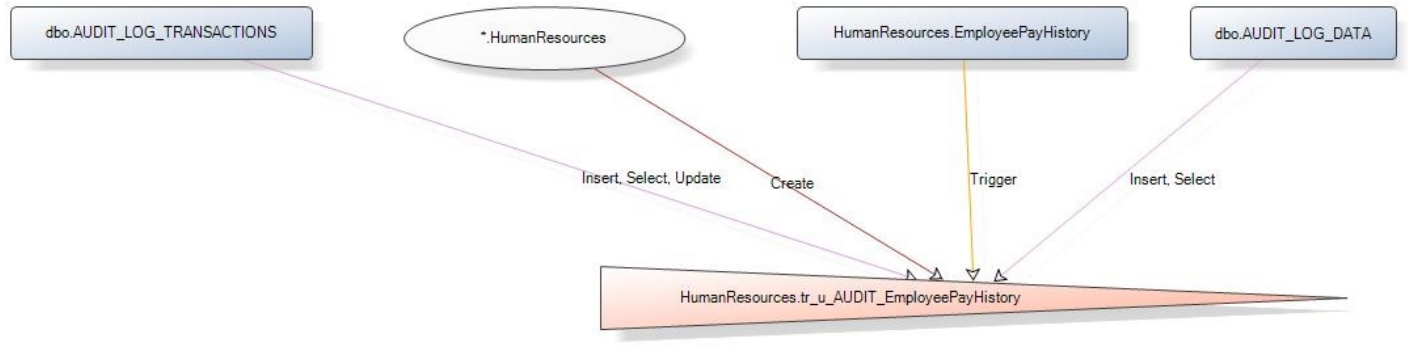
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	*	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	*	Table

Total: 3 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO
```

```
CREATE TRIGGER [HumanResources].[tr_u_AUDIT_EmployeePayHistory]
ON [HumanResources].[EmployeePayHistory]
FOR UPDATE

    NOT FOR REPLICATION

As
-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"
-- ------------------------------------------------------------------------------------
-------------------------
-- Legal:        You may freely edit and modify this template and make copies of it.
-- Description:  UPDATE TRIGGER for Table:  [HumanResources].[EmployeePayHistory]
-- Author:       ApexSQL Software
-- Date:         9/21/2016 1:25:02 AM
-- ------------------------------------------------------------------------------------
-------------------------
BEGIN
    DECLARE
        @IDENTITY_SAVE            varchar(50),
        @AUDIT_LOG_TRANSACTION_ID    Int,
        @PRIM_KEY              nvarchar(4000),
        @Inserted                  bit,
        --@TABLE_NAME                nvarchar(4000),
         @ROWS_COUNT               int

    SET NOCOUNT ON

    --Set @TABLE_NAME = '[HumanResources].[EmployeePayHistory]'
    Select @ROWS_COUNT=count(*) from inserted
    SET @IDENTITY_SAVE = CAST(IsNull(@@IDENTITY,1) AS varchar(50))

    INSERT
    INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS
    (
        TABLE_NAME,
        TABLE_SCHEMA,
        AUDIT_ACTION_ID,
        HOST_NAME,
        APP_NAME,
        MODIFIED_BY,
        MODIFIED_DATE,
        AFFECTED_ROWS,
        [DATABASE]
    )
    values(
        'EmployeePayHistory',
        'HumanResources',
        1,    --    ACTION ID For UPDATE
        CASE
          WHEN LEN(HOST_NAME()) < 1 THEN ' '
          ELSE HOST_NAME()
        END,
        CASE
          WHEN LEN(APP_NAME()) < 1 THEN ' '
          ELSE APP_NAME()
        END,
        SUSER_SNAME(),
        GETDATE(),
        @ROWS_COUNT,
        'AdventureWorks2016CTP3'
```

```
    )


    Set @AUDIT_LOG_TRANSACTION_ID = SCOPE_IDENTITY()


    SET @Inserted = 0

    If UPDATE([BusinessEntityID])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[RateChangeDate], NEW.[RateChangeDate]), 121),'''' ,'''''')+'''',
'[RateChangeDate] Is Null')),
            'BusinessEntityID',
            CONVERT(nvarchar(4000), OLD.[BusinessEntityID], 0),
            CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[RateChangeDate], 121)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[RateChangeDate], 121)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121)=CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121) or (NEW.[RateChangeDate] Is
Null and OLD.[RateChangeDate] Is Null))
            WHERE (


                (
                    NEW.[BusinessEntityID] <>
                    OLD.[BusinessEntityID]
                ) Or

                (
                    NEW.[BusinessEntityID] Is Null And
                    OLD.[BusinessEntityID] Is Not Null
                ) Or
                (
                    NEW.[BusinessEntityID] Is Not Null And
```

```
                    OLD.[BusinessEntityID] Is Null
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([RateChangeDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[RateChangeDate], NEW.[RateChangeDate]), 121),'''' ,'''''')+'''',
'[RateChangeDate] Is Null')),
            'RateChangeDate',
            CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121),
            CONVERT(nvarchar(4000), NEW.[RateChangeDate], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[RateChangeDate], 121)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[RateChangeDate], 121)))

        FROM deleted OLD Full Outer Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121)=CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121) or (NEW.[RateChangeDate] Is
Null and OLD.[RateChangeDate] Is Null))
            WHERE (


                (
                    NEW.[RateChangeDate] <>
                    OLD.[RateChangeDate]
                ) Or

                (
                    NEW.[RateChangeDate] Is Null And
                    OLD.[RateChangeDate] Is Not Null
                ) Or
                (
                    NEW.[RateChangeDate] Is Not Null And
                    OLD.[RateChangeDate] Is Null
```

```
                )
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([Rate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[RateChangeDate], NEW.[RateChangeDate]), 121),'''' ,'''''')+'''',
'[RateChangeDate] Is Null')),
            'Rate',
            CONVERT(nvarchar(4000), OLD.[Rate], 2),
            CONVERT(nvarchar(4000), NEW.[Rate], 2),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[RateChangeDate], 121)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[RateChangeDate], 121)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121)=CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121) or (NEW.[RateChangeDate] Is
Null and OLD.[RateChangeDate] Is Null))
            where (


                (
                    NEW.[Rate] <>
                    OLD.[Rate]
                ) Or

                (
                    NEW.[Rate] Is Null And
                    OLD.[Rate] Is Not Null
                ) Or
                (
                    NEW.[Rate] Is Not Null And
                    OLD.[Rate] Is Null
                )
```

```
                )

        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([PayFrequency])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[RateChangeDate], NEW.[RateChangeDate]), 121),'''' ,'''''')+'''',
'[RateChangeDate] Is Null')),
            'PayFrequency',
            CONVERT(nvarchar(4000), OLD.[PayFrequency], 0),
            CONVERT(nvarchar(4000), NEW.[PayFrequency], 0),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[RateChangeDate], 121)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[RateChangeDate], 121)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121)=CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121) or (NEW.[RateChangeDate] Is
Null and OLD.[RateChangeDate] Is Null))
            where (


                (
                    NEW.[PayFrequency] <>
                    OLD.[PayFrequency]
                ) Or

                (
                    NEW.[PayFrequency] Is Null And
                    OLD.[PayFrequency] Is Not Null
                ) Or
                (
                    NEW.[PayFrequency] Is Not Null And
                    OLD.[PayFrequency] Is Null
                )
                )
```

```
        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    If UPDATE([ModifiedDate])
    BEGIN

        INSERT
        INTO [AdventureWorks2016CTP3].dbo.AUDIT_LOG_DATA
        (
            AUDIT_LOG_TRANSACTION_ID,
            PRIMARY_KEY_DATA,
            COL_NAME,
            OLD_VALUE_LONG,
            NEW_VALUE_LONG,
            DATA_TYPE
            , KEY1, KEY2
        )
        SELECT
            @AUDIT_LOG_TRANSACTION_ID,
            convert(nvarchar(1500),
IsNull('[BusinessEntityID]='+CONVERT(nvarchar(4000), IsNull(OLD.[BusinessEntityID],
NEW.[BusinessEntityID]), 0), '[BusinessEntityID] Is Null')+' AND
'+IsNull('[RateChangeDate]=N'''+replace(CONVERT(nvarchar(4000),
IsNull(OLD.[RateChangeDate], NEW.[RateChangeDate]), 121),'''' ,'''''')+'''',
'[RateChangeDate] Is Null')),
            'ModifiedDate',
            CONVERT(nvarchar(4000), OLD.[ModifiedDate], 121),
            CONVERT(nvarchar(4000), NEW.[ModifiedDate], 121),
            'A'
            , IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[BusinessEntityID], 0))), IsNULL( CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
OLD.[RateChangeDate], 121)), CONVERT(nvarchar(500), CONVERT(nvarchar(4000),
NEW.[RateChangeDate], 121)))

        FROM deleted OLD Inner Join inserted NEW On
            (CONVERT(nvarchar(4000), NEW.[BusinessEntityID], 0)=CONVERT(nvarchar(4000),
OLD.[BusinessEntityID], 0) or (NEW.[BusinessEntityID] Is Null and
OLD.[BusinessEntityID] Is Null)) AND (CONVERT(nvarchar(4000), NEW.[RateChangeDate],
121)=CONVERT(nvarchar(4000), OLD.[RateChangeDate], 121) or (NEW.[RateChangeDate] Is
Null and OLD.[RateChangeDate] Is Null))
            where (


                (
                    NEW.[ModifiedDate] <>
                    OLD.[ModifiedDate]
                ) Or

                (
                    NEW.[ModifiedDate] Is Null And
                    OLD.[ModifiedDate] Is Not Null
                ) Or
                (
                    NEW.[ModifiedDate] Is Not Null And
                    OLD.[ModifiedDate] Is Null
                )
                )
```

```
        SET @Inserted = CASE WHEN @@ROWCOUNT > 0 Then 1 Else @Inserted End
    END

    -- Watch

    -- Lookup

    IF @Inserted = 0
    BEGIN
        DELETE FROM [AdventureWorks2016CTP3].dbo.AUDIT_LOG_TRANSACTIONS WHERE
AUDIT_LOG_TRANSACTION_ID = @AUDIT_LOG_TRANSACTION_ID
    END

  -- Restore @@IDENTITY Value

    DECLARE @maxprec AS varchar(2)
    SET @maxprec=CAST(@@MAX_PRECISION as varchar(2))
    EXEC('SELECT IDENTITY(decimal('+@maxprec+',0),'+@IDENTITY_SAVE+',1) id INTO #tmp')

End
GO
EXEC sp_settriggerorder @triggername=
'[HumanResources].[tr_u_AUDIT_EmployeePayHistory]', @order='Last', @stmttype='UPDATE'
GO
```

Trigger: AdventureWorks2016CTP3.Person.iuPerson on Table Person

Trigger properties

Name	Value
Schema	Person
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	877246180
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□	□	

Objects that Person.iuPerson depends on

Object name	Object type	Dep level

Person	Schema	1
Person.Person	Table	1

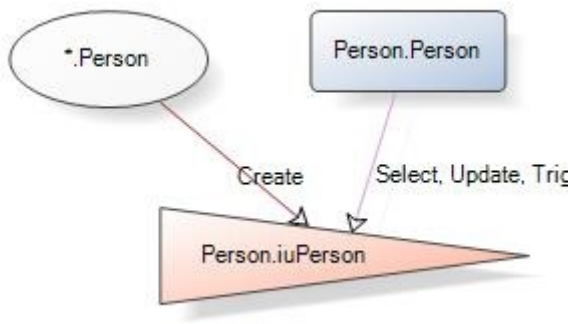
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table
Person.Person	Demographics	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER INSERT, UPDATE trigger inserting Individual only if the Customer does not exist in the Store table and setting the ModifiedDate column in the Person table to the current date.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Person].[iuPerson] ON [Person].[Person]
AFTER INSERT, UPDATE NOT FOR REPLICATION AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    IF UPDATE([BusinessEntityID]) OR UPDATE([Demographics])
    BEGIN
        UPDATE [Person].[Person]
        SET [Person].[Person].[Demographics] = N'<IndividualSurvey
xmlns="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey">
            <TotalPurchaseYTD>0.00</TotalPurchaseYTD>
            </IndividualSurvey>'
```

```
        FROM inserted
        WHERE [Person].[Person].[BusinessEntityID] = inserted.[BusinessEntityID]
            AND inserted.[Demographics] IS NULL;

        UPDATE [Person].[Person]
        SET [Demographics].modify(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";
            insert <TotalPurchaseYTD>0.00</TotalPurchaseYTD>
            as first
            into (/IndividualSurvey)[1]')
        FROM inserted
        WHERE [Person].[Person].[BusinessEntityID] = inserted.[BusinessEntityID]
            AND inserted.[Demographics] IS NOT NULL
            AND inserted.[Demographics].exist(N'declare default element namespace
                "http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey";
                /IndividualSurvey/TotalPurchaseYTD') <> 1;
    END;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER INSERT, UPDATE trigger inserting
Individual only if the Customer does not exist in the Store table and setting the
ModifiedDate column in the Person table to the current date.', 'SCHEMA', N'Person',
'TABLE', N'Person', 'TRIGGER', N'iuPerson'
GO
```

Trigger: AdventureWorks2016CTP3.Production.iWorkOrder on Table WorkOrder

Trigger properties

Name	Value
Schema	Production
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	989246579
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□		

Objects that Production.iWorkOrder depends on

Object name	Object type	Dep level

uspLogError	Procedure	1
uspPrintError	Procedure	1
Production	Schema	1
Production.TransactionHistory	Table	1
Production.WorkOrder	Table	1

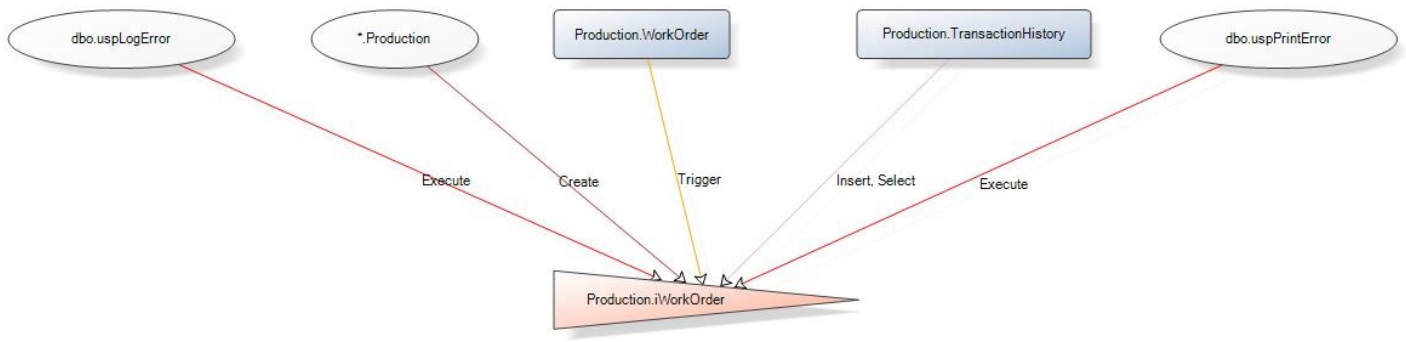
Total: 5 object(s)

Column level dependencies

Object name	Column	Object type
Production.WorkOrder	ProductID	Table
Production.WorkOrder	WorkOrderID	Table
Production.WorkOrder	OrderQty	Table
Production.TransactionHistory	*	Table

Total: 4 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER INSERT trigger that inserts a row in the TransactionHistory table.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Production].[iWorkOrder] ON [Production].[WorkOrder]
AFTER INSERT AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
```

```
        INSERT INTO [Production].[TransactionHistory](
            [ProductID]
            ,[ReferenceOrderID]
            ,[TransactionType]
            ,[TransactionDate]
            ,[Quantity]
            ,[ActualCost])
        SELECT
            inserted.[ProductID]
            ,inserted.[WorkOrderID]
            ,'W'
            ,GETDATE()
            ,inserted.[OrderQty]
            ,0
        FROM inserted;
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER INSERT trigger that inserts a
row in the TransactionHistory table.', 'SCHEMA', N'Production', 'TABLE', N'WorkOrder',
'TRIGGER', N'iWorkOrder'
GO
```

Trigger: AdventureWorks2016CTP3.Production.uWorkOrder on Table WorkOrder

Trigger properties

Name	Value
Schema	Production
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	1005246636
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that Production.uWorkOrder depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
uspPrintError	Procedure	1
Production	Schema	1
Production.TransactionHistory	Table	1
Production.WorkOrder	Table	1

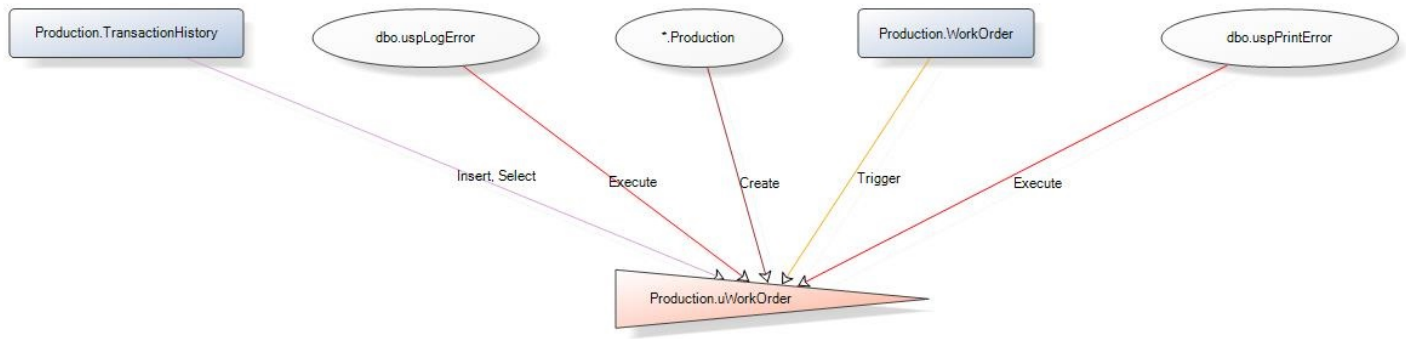
Total: 5 object(s)

Column level dependencies

Object name	Column	Object type
Production.WorkOrder	ProductID	Table
Production.WorkOrder	WorkOrderID	Table
Production.WorkOrder	OrderQty	Table
Production.TransactionHistory	*	Table

Total: 4 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER UPDATE trigger that inserts a row in the TransactionHistory table, updates ModifiedDate in the WorkOrder table.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Production].[uWorkOrder] ON [Production].[WorkOrder]
AFTER UPDATE AS
```

```
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        IF UPDATE([ProductID]) OR UPDATE([OrderQty])
        BEGIN
            INSERT INTO [Production].[TransactionHistory](
                [ProductID]
                ,[ReferenceOrderID]
                ,[TransactionType]
                ,[TransactionDate]
                ,[Quantity])
            SELECT
                inserted.[ProductID]
                ,inserted.[WorkOrderID]
                ,'W'
                ,GETDATE()
                ,inserted.[OrderQty]
            FROM inserted;
        END;
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER UPDATE trigger that inserts a
row in the TransactionHistory table, updates ModifiedDate in the WorkOrder table.',
'SCHEMA', N'Production', 'TABLE', N'WorkOrder', 'TRIGGER', N'uWorkOrder'
GO
```

Trigger: AdventureWorks2016CTP3.Purchasing.dVendor on Table Vendor

Trigger properties

Name	Value
Schema	Purchasing
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	

ID	973246522
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

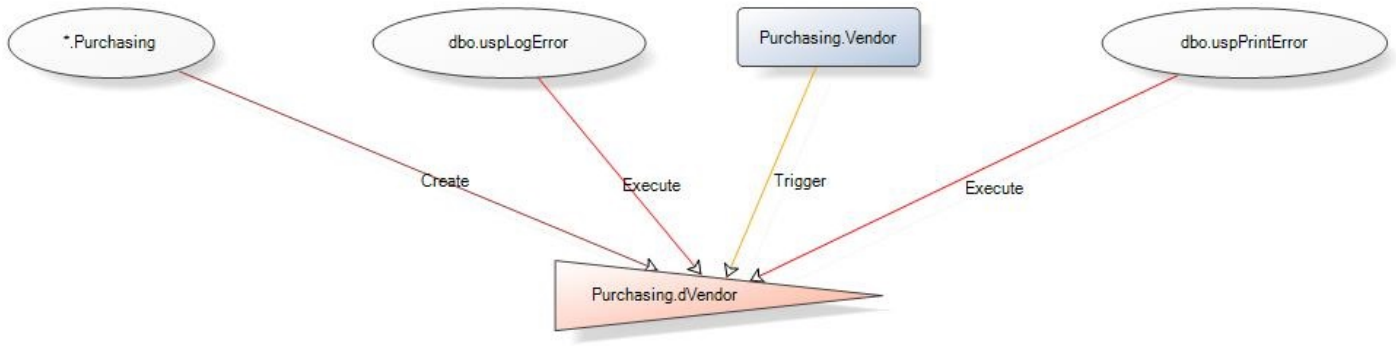
Instead of	Insert	Update	Delete
☐			☐

Objects that Purchasing.dVendor depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
uspPrintError	Procedure	1
Purchasing	Schema	1
Purchasing.Vendor	Table	1

Total: 4 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	INSTEAD OF DELETE trigger which keeps Vendors from being deleted.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Purchasing].[dVendor] ON [Purchasing].[Vendor]
INSTEAD OF DELETE NOT FOR REPLICATION AS
BEGIN
    DECLARE @Count int;
```

```
    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        DECLARE @DeleteCount int;

        SELECT @DeleteCount = COUNT(*) FROM deleted;
        IF @DeleteCount > 0
        BEGIN
            RAISERROR
                (N'Vendors cannot be deleted. They can only be marked as not active.',
-- Message
                10, -- Severity.
                1); -- State.

        -- Rollback any active or uncommittable transactions
            IF @@TRANCOUNT > 0
            BEGIN
                ROLLBACK TRANSACTION;
            END
        END;
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'INSTEAD OF DELETE trigger which keeps
Vendors from being deleted.', 'SCHEMA', N'Purchasing', 'TABLE', N'Vendor', 'TRIGGER',
N'dVendor'
GO
```

Trigger: AdventureWorks2016CTP3.Purchasing.iPurchaseOrderDetail on Table PurchaseOrderDetail

Trigger properties

Name	Value
Schema	Purchasing
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	893246237

Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□		

Objects that Purchasing.iPurchaseOrderDetail depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
uspPrintError	Procedure	1
Purchasing	Schema	1
Production.TransactionHistory	Table	1
Purchasing.PurchaseOrderDetail	Table	1
Purchasing.PurchaseOrderHeader	Table	1

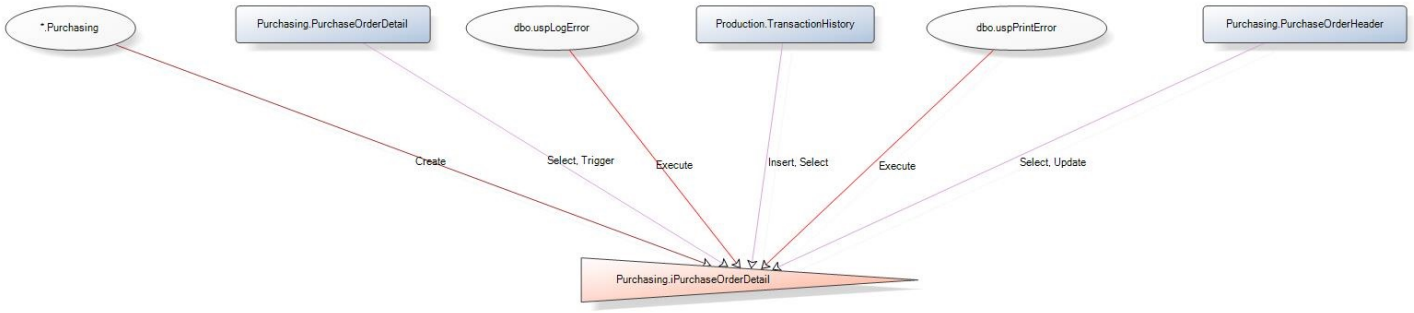
Total: 6 object(s)

Column level dependencies

Object name	Column	Object type
Purchasing.PurchaseOrderDetail	PurchaseOrderID	Table
Purchasing.PurchaseOrderDetail	ProductID	Table
Purchasing.PurchaseOrderDetail	PurchaseOrderDetailID	Table
Purchasing.PurchaseOrderDetail	OrderQty	Table
Purchasing.PurchaseOrderDetail	UnitPrice	Table
Purchasing.PurchaseOrderDetail	LineTotal	Table
Production.TransactionHistory	*	Table
Purchasing.PurchaseOrderHeader	PurchaseOrderID	Table
Purchasing.PurchaseOrderHeader	SubTotal	Table

Total: 9 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER INSERT trigger that inserts a row in the TransactionHistory table and updates the PurchaseOrderHeader.SubTotal column.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Purchasing].[iPurchaseOrderDetail] ON
[Purchasing].[PurchaseOrderDetail]
AFTER INSERT AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        INSERT INTO [Production].[TransactionHistory]
            ([ProductID]
            ,[ReferenceOrderID]
            ,[ReferenceOrderLineID]
            ,[TransactionType]
            ,[TransactionDate]
            ,[Quantity]
            ,[ActualCost])
        SELECT
            inserted.[ProductID]
            ,inserted.[PurchaseOrderID]
            ,inserted.[PurchaseOrderDetailID]
            ,'P'
            ,GETDATE()
            ,inserted.[OrderQty]
            ,inserted.[UnitPrice]
        FROM inserted
            INNER JOIN [Purchasing].[PurchaseOrderHeader]
            ON inserted.[PurchaseOrderID] =
[Purchasing].[PurchaseOrderHeader].[PurchaseOrderID];

        -- Update SubTotal in PurchaseOrderHeader record. Note that this causes the
        -- PurchaseOrderHeader trigger to fire which will update the RevisionNumber.
```

```
        UPDATE [Purchasing].[PurchaseOrderHeader]
        SET [Purchasing].[PurchaseOrderHeader].[SubTotal] =
            (SELECT SUM([Purchasing].[PurchaseOrderDetail].[LineTotal])
                FROM [Purchasing].[PurchaseOrderDetail]
                WHERE [Purchasing].[PurchaseOrderHeader].[PurchaseOrderID] =
[Purchasing].[PurchaseOrderDetail].[PurchaseOrderID])
        WHERE [Purchasing].[PurchaseOrderHeader].[PurchaseOrderID] IN (SELECT
inserted.[PurchaseOrderID] FROM inserted);
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER INSERT trigger that inserts a
row in the TransactionHistory table and updates the PurchaseOrderHeader.SubTotal
column.', 'SCHEMA', N'Purchasing', 'TABLE', N'PurchaseOrderDetail', 'TRIGGER',
N'iPurchaseOrderDetail'
GO
```

Trigger: AdventureWorks2016CTP3.Purchasing.uPurchaseOrderDetail on Table PurchaseOrderDetail

Trigger properties

Name	Value
Schema	Purchasing
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	909246294
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that Purchasing.uPurchaseOrderDetail depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
uspPrintError	Procedure	1
Purchasing	Schema	1
Production.TransactionHistory	Table	1
Purchasing.PurchaseOrderDetail	Table	1
Purchasing.PurchaseOrderHeader	Table	1

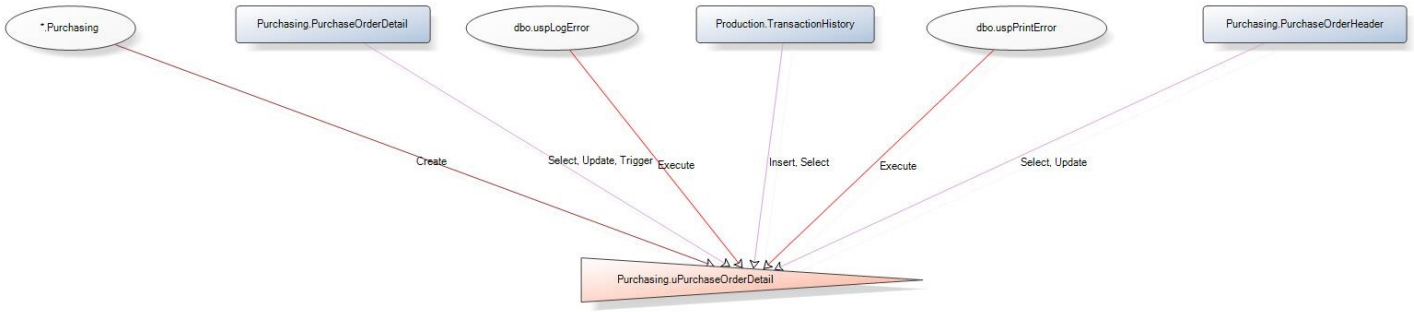
Total: 6 object(s)

Column level dependencies

Object name	Column	Object type
Purchasing.PurchaseOrderDetail	PurchaseOrderID	Table
Purchasing.PurchaseOrderDetail	ProductID	Table
Purchasing.PurchaseOrderDetail	PurchaseOrderDetailID	Table
Purchasing.PurchaseOrderDetail	OrderQty	Table
Purchasing.PurchaseOrderDetail	UnitPrice	Table
Purchasing.PurchaseOrderDetail	LineTotal	Table
Purchasing.PurchaseOrderDetail	ModifiedDate	Table
Production.TransactionHistory	*	Table
Purchasing.PurchaseOrderHeader	PurchaseOrderID	Table
Purchasing.PurchaseOrderHeader	SubTotal	Table

Total: 10 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER UPDATE trigger that inserts a row in the TransactionHistory table, updates ModifiedDate in PurchaseOrderDetail and updates the PurchaseOrderHeader.SubTotal column.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
```

```
GO

CREATE TRIGGER [Purchasing].[uPurchaseOrderDetail] ON [Purchasing].[PurchaseOrderDetail]
AFTER UPDATE AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        IF UPDATE([ProductID]) OR UPDATE([OrderQty]) OR UPDATE([UnitPrice])
        -- Insert record into TransactionHistory
        BEGIN
            INSERT INTO [Production].[TransactionHistory]
                ([ProductID]
                ,[ReferenceOrderID]
                ,[ReferenceOrderLineID]
                ,[TransactionType]
                ,[TransactionDate]
                ,[Quantity]
                ,[ActualCost])
            SELECT
                inserted.[ProductID]
                ,inserted.[PurchaseOrderID]
                ,inserted.[PurchaseOrderDetailID]
                ,'P'
                ,GETDATE()
                ,inserted.[OrderQty]
                ,inserted.[UnitPrice]
            FROM inserted
                INNER JOIN [Purchasing].[PurchaseOrderDetail]
                ON inserted.[PurchaseOrderID] =
[Purchasing].[PurchaseOrderDetail].[PurchaseOrderID];

            -- Update SubTotal in PurchaseOrderHeader record. Note that this causes the
            -- PurchaseOrderHeader trigger to fire which will update the
RevisionNumber.
            UPDATE [Purchasing].[PurchaseOrderHeader]
            SET [Purchasing].[PurchaseOrderHeader].[SubTotal] =
                (SELECT SUM([Purchasing].[PurchaseOrderDetail].[LineTotal])
                    FROM [Purchasing].[PurchaseOrderDetail]
                    WHERE [Purchasing].[PurchaseOrderHeader].[PurchaseOrderID]
                        = [Purchasing].[PurchaseOrderDetail].[PurchaseOrderID])
            WHERE [Purchasing].[PurchaseOrderHeader].[PurchaseOrderID]
                IN (SELECT inserted.[PurchaseOrderID] FROM inserted);

            UPDATE [Purchasing].[PurchaseOrderDetail]
            SET [Purchasing].[PurchaseOrderDetail].[ModifiedDate] = GETDATE()
            FROM inserted
            WHERE inserted.[PurchaseOrderID] =
[Purchasing].[PurchaseOrderDetail].[PurchaseOrderID]
                AND inserted.[PurchaseOrderDetailID] =
[Purchasing].[PurchaseOrderDetail].[PurchaseOrderDetailID];
        END;
    END TRY
    BEGIN CATCH
```

```
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER UPDATE trigger that inserts a
row in the TransactionHistory table, updates ModifiedDate in PurchaseOrderDetail and
updates the PurchaseOrderHeader.SubTotal column.', 'SCHEMA', N'Purchasing', 'TABLE',
N'PurchaseOrderDetail', 'TRIGGER', N'uPurchaseOrderDetail'
GO
```

Trigger: AdventureWorks2016CTP3.Purchasing.uPurchaseOrderHeader on Table PurchaseOrderHeader

Trigger properties

Name	Value
Schema	Purchasing
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	925246351
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that Purchasing.uPurchaseOrderHeader depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
uspPrintError	Procedure	1
Purchasing	Schema	1

Purchasing.PurchaseOrderHeader	Table	1

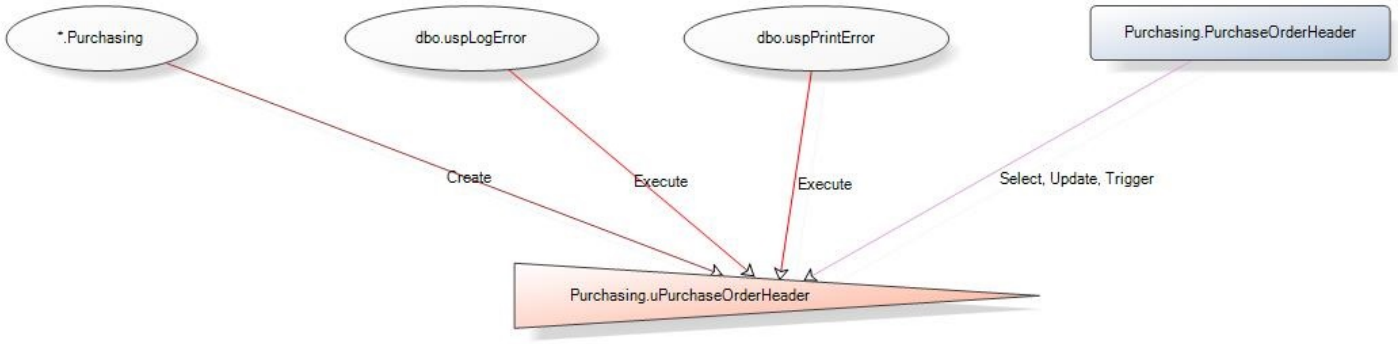
Total: 4 object(s)

Column level dependencies

Object name	Column	Object type
Purchasing.PurchaseOrderHeader	PurchaseOrderID	Table
Purchasing.PurchaseOrderHeader	RevisionNumber	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER UPDATE trigger that updates the RevisionNumber and ModifiedDate columns in the PurchaseOrderHeader table.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Purchasing].[uPurchaseOrderHeader] ON
[Purchasing].[PurchaseOrderHeader]
AFTER UPDATE AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        -- Update RevisionNumber for modification of any field EXCEPT the Status.
        IF NOT UPDATE([Status])
        BEGIN
            UPDATE [Purchasing].[PurchaseOrderHeader]
            SET [Purchasing].[PurchaseOrderHeader].[RevisionNumber] =
                [Purchasing].[PurchaseOrderHeader].[RevisionNumber] + 1
            WHERE [Purchasing].[PurchaseOrderHeader].[PurchaseOrderID] IN
```

```
                (SELECT inserted.[PurchaseOrderID] FROM inserted);
        END;
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER UPDATE trigger that updates the
RevisionNumber and ModifiedDate columns in the PurchaseOrderHeader table.', 'SCHEMA',
N'Purchasing', 'TABLE', N'PurchaseOrderHeader', 'TRIGGER', N'uPurchaseOrderHeader'
GO
```

Trigger: AdventureWorks2016CTP3.Sales.iduSalesOrderDetail on Table SalesOrderDetail

Trigger properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	941246408
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
	□	□	□

Objects that Sales.iduSalesOrderDetail depends on

Object name	Object type	Dep level
uspLogError	Procedure	1
uspPrintError	Procedure	1

Sales	Schema	1
Person.Person	Table	1
Production.TransactionHistory	Table	1
Sales.Customer	Table	1
Sales.SalesOrderDetail	Table	1
Sales.SalesOrderHeader	Table	1

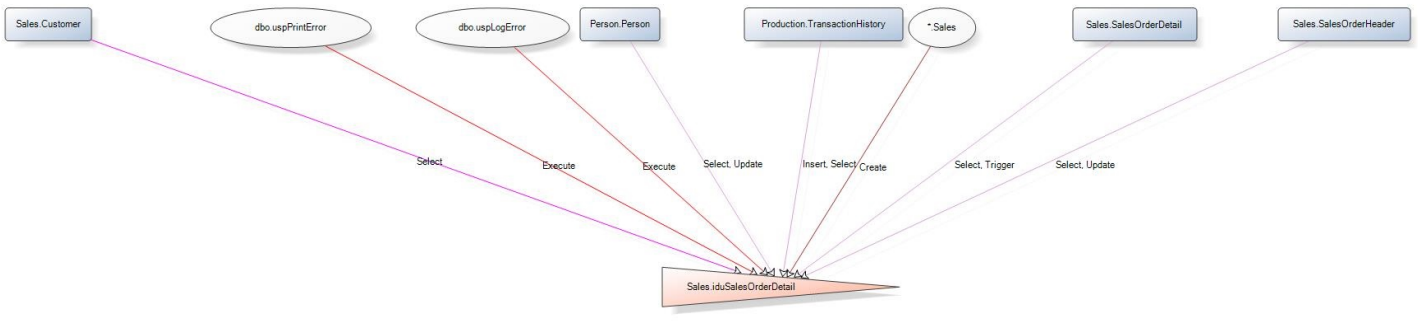
Total: 8 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderDetail	SalesOrderID	Table
Sales.SalesOrderDetail	ProductID	Table
Sales.SalesOrderDetail	SalesOrderDetailID	Table
Sales.SalesOrderDetail	OrderQty	Table
Sales.SalesOrderDetail	UnitPrice	Table
Sales.SalesOrderDetail	LineTotal	Table
Production.TransactionHistory	*	Table
Sales.SalesOrderHeader	SalesOrderID	Table
Sales.SalesOrderHeader	CustomerID	Table
Sales.SalesOrderHeader	SubTotal	Table
Sales.Customer	CustomerID	Table
Sales.Customer	PersonID	Table
Person.Person	BusinessEntityID	Table
Person.Person	Demographics	Table

Total: 14 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER INSERT, DELETE, UPDATE trigger that inserts a row in the TransactionHistory table, updates ModifiedDate in SalesOrderDetail and updates the SalesOrderHeader.SubTotal column.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Sales].[iduSalesOrderDetail] ON [Sales].[SalesOrderDetail]
AFTER INSERT, DELETE, UPDATE AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        -- If inserting or updating these columns
        IF UPDATE([ProductID]) OR UPDATE([OrderQty]) OR UPDATE([UnitPrice]) OR
UPDATE([UnitPriceDiscount])
        -- Insert record into TransactionHistory
        BEGIN
            INSERT INTO [Production].[TransactionHistory]
                ([ProductID]
                ,[ReferenceOrderID]
                ,[ReferenceOrderLineID]
                ,[TransactionType]
                ,[TransactionDate]
                ,[Quantity]
                ,[ActualCost])
            SELECT
                inserted.[ProductID]
                ,inserted.[SalesOrderID]
                ,inserted.[SalesOrderDetailID]
                ,'S'
                ,GETDATE()
                ,inserted.[OrderQty]
                ,inserted.[UnitPrice]
            FROM inserted
                INNER JOIN [Sales].[SalesOrderHeader]
                ON inserted.[SalesOrderID] = [Sales].[SalesOrderHeader].[SalesOrderID];

            UPDATE [Person].[Person]
            SET [Demographics].modify('declare default element namespace
                "http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey";
                replace value of (/IndividualSurvey/TotalPurchaseYTD)[1]
                with data(/IndividualSurvey/TotalPurchaseYTD)[1] + sql:column
("inserted.LineTotal")')
            FROM inserted
                INNER JOIN [Sales].[SalesOrderHeader] AS SOH
                ON inserted.[SalesOrderID] = SOH.[SalesOrderID]
                INNER JOIN [Sales].[Customer] AS C
                ON SOH.[CustomerID] = C.[CustomerID]
            WHERE C.[PersonID] = [Person].[Person].[BusinessEntityID];
        END;

        -- Update SubTotal in SalesOrderHeader record. Note that this causes the
        -- SalesOrderHeader trigger to fire which will update the RevisionNumber.
        UPDATE [Sales].[SalesOrderHeader]
```

```
        SET [Sales].[SalesOrderHeader].[SubTotal] =
            (SELECT SUM([Sales].[SalesOrderDetail].[LineTotal])
                FROM [Sales].[SalesOrderDetail]
                WHERE [Sales].[SalesOrderHeader].[SalesOrderID] =
[Sales].[SalesOrderDetail].[SalesOrderID])
        WHERE [Sales].[SalesOrderHeader].[SalesOrderID] IN (SELECT
inserted.[SalesOrderID] FROM inserted);

        UPDATE [Person].[Person]
        SET [Demographics].modify('declare default element namespace
            "http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey";
            replace value of (/IndividualSurvey/TotalPurchaseYTD)[1]
            with data(/IndividualSurvey/TotalPurchaseYTD)[1] -
sql:column("deleted.LineTotal")')
        FROM deleted
            INNER JOIN [Sales].[SalesOrderHeader]
            ON deleted.[SalesOrderID] = [Sales].[SalesOrderHeader].[SalesOrderID]
            INNER JOIN [Sales].[Customer]
            ON [Sales].[Customer].[CustomerID] = [Sales].[SalesOrderHeader].[CustomerID]
        WHERE [Sales].[Customer].[PersonID] = [Person].[Person].[BusinessEntityID];
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER INSERT, DELETE, UPDATE trigger
that inserts a row in the TransactionHistory table, updates ModifiedDate in
SalesOrderDetail and updates the SalesOrderHeader.SubTotal column.', 'SCHEMA',
N'Sales', 'TABLE', N'SalesOrderDetail', 'TRIGGER', N'iduSalesOrderDetail'
GO
```

Trigger: AdventureWorks2016CTP3.Sales.uSalesOrderHeader on Table SalesOrderHeader

Trigger properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Encrypted	
Disabled	
ID	957246465
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Type

Instead of	Insert	Update	Delete
		□	

Objects that Sales.uSalesOrderHeader depends on

Object name	Object type	Dep level
ufnGetAccountingEndDate	Function	1
ufnGetAccountingStartDate	Function	1
uspLogError	Procedure	1
uspPrintError	Procedure	1
Sales	Schema	1
Sales.SalesOrderHeader	Table	1
Sales.SalesPerson	Table	1
Sales.SalesTerritory	Table	1

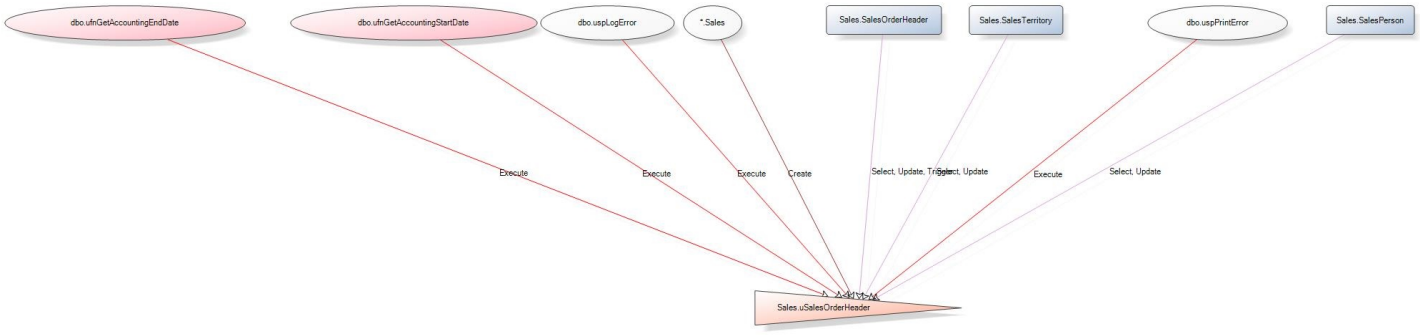
Total: 8 object(s)

Column level dependencies

Object name	Column	Object type
Sales.SalesOrderHeader	SalesOrderID	Table
Sales.SalesOrderHeader	SalesPersonID	Table
Sales.SalesOrderHeader	OrderDate	Table
Sales.SalesOrderHeader	TerritoryID	Table
Sales.SalesOrderHeader	RevisionNumber	Table
Sales.SalesOrderHeader	SubTotal	Table
Sales.SalesOrderHeader	Status	Table
Sales.SalesPerson	BusinessEntityID	Table
Sales.SalesPerson	SalesYTD	Table
Sales.SalesTerritory	TerritoryID	Table
Sales.SalesTerritory	SalesYTD	Table

Total: 11 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	AFTER UPDATE trigger that updates the RevisionNumber and ModifiedDate columns in the SalesOrderHeader table.Updates the SalesYTD column in the SalesPerson and SalesTerritory tables.

SQL

```
SET ANSI_NULLS ON
SET QUOTED_IDENTIFIER ON
GO

CREATE TRIGGER [Sales].[uSalesOrderHeader] ON [Sales].[SalesOrderHeader]
AFTER UPDATE NOT FOR REPLICATION AS
BEGIN
    DECLARE @Count int;

    SET @Count = @@ROWCOUNT;
    IF @Count = 0
        RETURN;

    SET NOCOUNT ON;

    BEGIN TRY
        -- Update RevisionNumber for modification of any field EXCEPT the Status.
        IF NOT UPDATE([Status])
        BEGIN
            UPDATE [Sales].[SalesOrderHeader]
            SET [Sales].[SalesOrderHeader].[RevisionNumber] =
                [Sales].[SalesOrderHeader].[RevisionNumber] + 1
            WHERE [Sales].[SalesOrderHeader].[SalesOrderID] IN
                (SELECT inserted.[SalesOrderID] FROM inserted);
        END;

        -- Update the SalesPerson SalesYTD when SubTotal is updated
        IF UPDATE([SubTotal])
        BEGIN
            DECLARE @StartDate datetime,
                    @EndDate datetime

            SET @StartDate = [dbo].[ufnGetAccountingStartDate]();
            SET @EndDate = [dbo].[ufnGetAccountingEndDate]();

            UPDATE [Sales].[SalesPerson]
            SET [Sales].[SalesPerson].[SalesYTD] =
                (SELECT SUM([Sales].[SalesOrderHeader].[SubTotal])
                FROM [Sales].[SalesOrderHeader]
                WHERE [Sales].[SalesPerson].[BusinessEntityID] =
```

```
[Sales].[SalesOrderHeader].[SalesPersonID]
                    AND ([Sales].[SalesOrderHeader].[Status] = 5) -- Shipped
                    AND [Sales].[SalesOrderHeader].[OrderDate] BETWEEN @StartDate AND
@EndDate)
            WHERE [Sales].[SalesPerson].[BusinessEntityID]
                IN (SELECT DISTINCT inserted.[SalesPersonID] FROM inserted
                    WHERE inserted.[OrderDate] BETWEEN @StartDate AND @EndDate);

            -- Update the SalesTerritory SalesYTD when SubTotal is updated
            UPDATE [Sales].[SalesTerritory]
            SET [Sales].[SalesTerritory].[SalesYTD] =
                (SELECT SUM([Sales].[SalesOrderHeader].[SubTotal])
                FROM [Sales].[SalesOrderHeader]
                WHERE [Sales].[SalesTerritory].[TerritoryID] =
[Sales].[SalesOrderHeader].[TerritoryID]
                    AND ([Sales].[SalesOrderHeader].[Status] = 5) -- Shipped
                    AND [Sales].[SalesOrderHeader].[OrderDate] BETWEEN @StartDate AND
@EndDate)
            WHERE [Sales].[SalesTerritory].[TerritoryID]
                IN (SELECT DISTINCT inserted.[TerritoryID] FROM inserted
                    WHERE inserted.[OrderDate] BETWEEN @StartDate AND @EndDate);
        END;
    END TRY
    BEGIN CATCH
        EXECUTE [dbo].[uspPrintError];

        -- Rollback any active or uncommittable transactions before
        -- inserting information in the ErrorLog
        IF @@TRANCOUNT > 0
        BEGIN
            ROLLBACK TRANSACTION;
        END

        EXECUTE [dbo].[uspLogError];
    END CATCH;
END;
GO
EXEC sp_addextendedproperty N'MS_Description', N'AFTER UPDATE trigger that updates the
RevisionNumber and ModifiedDate columns in the SalesOrderHeader table.Updates the
SalesYTD column in the SalesPerson and SalesTerritory tables.', 'SCHEMA', N'Sales',
'TABLE', N'SalesOrderHeader', 'TRIGGER', N'uSalesOrderHeader'
GO
```

List of users

Users

Name	Login	Description	Assigned roles
amy0			public, SalesManagers
brian3			public, SalesManagers
david8			public, SalesPersons
dbo			db_owner, public
garrett1			public, SalesPersons
guest			public
jae0			public, SalesPersons

jillian0	public, SalesPersons
josé1	public, SalesPersons
linda3	public, SalesPersons
lynn0	public, SalesPersons
michael9	public, SalesPersons
pamela0	public, SalesPersons
rachel0	public, SalesPersons
ranjit0	public, SalesPersons
shu0	public, SalesPersons
stephen0	public, SalesManagers
syed0	public, SalesManagers
tete0	public, SalesPersons
tsvi0	public, SalesPersons

Total: 20 user(s)

Users

User: AdventureWorks2016CTP3.amy0

User Properties

Name	Value
Name	amy0
Login	
ID	21
Authentication type	None

Roles

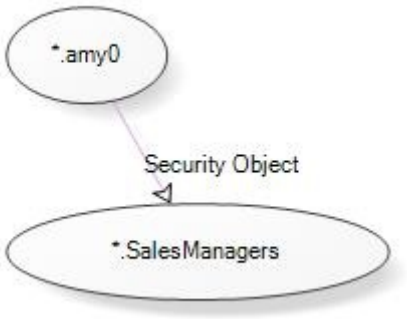
Role
public
SalesManagers

Objects that depend on amy0

Object name	Object type	Dep level
SalesManagers	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [amy0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.brian3

User Properties

Name	Value
Name	brian3
Login	
ID	7
Authentication type	None

Roles

Role
public
SalesManagers

Objects that depend on brian3

Object name	Object type	Dep level
SalesManagers	Role	1

Total: 1 object(s)

Graphical dependencies

SQL

```
CREATE USER [brian3]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.david8

User Properties

Name	Value
Name	david8
Login	
ID	17
Authentication type	None

Roles

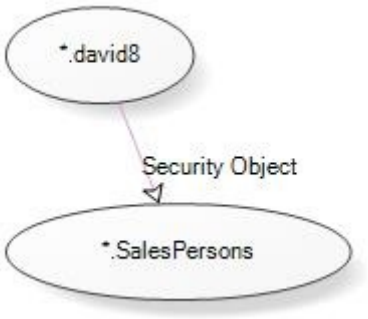
Role
public
SalesPersons

Objects that depend on david8

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [david8]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.dbo

User Properties

Name	Value
Name	dbo
Login	
ID	1
Authentication type	Windows

Roles

Role
db_owner
public

Objects

Name	Type
AccountNumber	Datatype
Flag	Datatype
Name	Datatype
NameStyle	Datatype
OrderNumber	Datatype
Phone	Datatype
Sales.SalesOrderDetailType_inmem	Datatype

Sales.SalesOrderDetailType_ondisk	Datatype
AW2014FullTextCatalog	Fulltext Catalog
AUDIT_fn_HexToStr	Function
AUDIT_fn_SqlVariantToString	Function
ufnGetAccountingEndDate	Function
ufnGetAccountingEndDate_native	Function
ufnGetAccountingStartDate	Function
ufnGetAccountingStartDate_native	Function
ufnGetContactInformation	Function
ufnGetDocumentStatusText	Function
ufnGetDocumentStatusText_native	Function
ufnGetProductDealerPrice	Function
ufnGetProductListPrice	Function
ufnGetProductStandardCost	Function
ufnGetPurchaseOrderStatusText	Function
ufnGetPurchaseOrderStatusText_native	Function
ufnGetSalesOrderStatusText	Function
ufnGetSalesOrderStatusText_native	Function
ufnGetStock	Function
ufnLeadingZeros	Function
ufnLeadingZeros_native	Function
Sales.vSalesOrderDetail_extended_inmem	Function
Sales.vSalesOrderHeader_extended_inmem	Function
Security.customerAccessPredicate	Function
AUDIT_prc_AggregateReport	Procedure
AUDIT_prc_Analyze	Procedure
AUDIT_prc_DDLReport	Procedure
AUDIT_prc_DeleteArchitecture	Procedure
AUDIT_prc_Purge_AUDIT_LOG	Procedure
AUDIT_prc_ReportingAddFilterValue	Procedure
AUDIT_prc_ReportingEnd	Procedure
AUDIT_prc_ReportingStart	Procedure
AUDIT_prc_StandardReport	Procedure
uspAddOrderTrackingEvent	Procedure
uspGetBillOfMaterials	Procedure
uspGetEmployeeManagers	Procedure
uspGetManagerEmployees	Procedure
uspGetOrderTrackingBySalesOrderID	Procedure
uspGetOrderTrackingByTrackingNumber	Procedure
uspGetWhereUsedProductID	Procedure
uspLogError	Procedure
uspPrintError	Procedure
uspSearchCandidateResumes	Procedure
Demo.usp_DemoInitSeed	Procedure
Demo.usp_DemoReset	Procedure

HumanResources.sp_GetEmployee_Person_Info_AsOf	Procedure
HumanResources.sp_UpdateEmployee_Temporal	Procedure
HumanResources.uspUpdateEmployeeHireInfo	Procedure
HumanResources.uspUpdateEmployeeLogin	Procedure
HumanResources.uspUpdateEmployeePersonalInfo	Procedure
Person.sp_DeletePerson_Temporal	Procedure
Person.sp_UpdatePerson_Temporal	Procedure
Sales.usp_InsertSalesOrder_inmem	Procedure
Sales.usp_InsertSalesOrder_ondisk	Procedure
Sales.usp_UpdateSalesOrderShipInfo_inmem	Procedure
Sales.usp_UpdateSalesOrderShipInfo_native	Procedure
Sales.usp_UpdateSalesOrderShipInfo_ondisk	Procedure
SQLCop.test	Procedure
SQLCop.[test Ad hoc distributed queries]	Procedure
SQLCop.[test Agent Service]	Procedure
SQLCop.[test Auto close]	Procedure
SQLCop.[test Auto create statistics]	Procedure
SQLCop.[test Auto Shrink]	Procedure
SQLCop.[test Auto update statistics]	Procedure
SQLCop.[test Buffer cache hit ratio]	Procedure
SQLCop.[test Column collation does not match database default]	Procedure
SQLCop.[test Column data types (Numeric vs. Int)]	Procedure
SQLCop.[test Column Name Problems]	Procedure
SQLCop.[test Columns of data type Text/nText]	Procedure
SQLCop.[test Columns with float data type]	Procedure
SQLCop.[test Columns with image data type]	Procedure
SQLCop.[test Compatibility Level]	Procedure
SQLCop.[test Database and Log files on the same disk]	Procedure
SQLCop.[test Database collation]	Procedure
SQLCop.[test Database Mail]	Procedure
SQLCop.[test Decimal Size Problem]	Procedure
SQLCop.[test Forwarded Records]	Procedure
SQLCop.[test Fragmented Indexes]	Procedure
SQLCop.[test Instant File Initialization]	Procedure
SQLCop.[test Login Language]	Procedure
SQLCop.[test Max degree of parallelism]	Procedure
SQLCop.[test Missing Foreign Key Indexes]	Procedure
SQLCop.[test Missing Foreign Keys]	Procedure
SQLCop.[test Old Backups]	Procedure
SQLCop.[test Ole Automation Procedures]	Procedure
SQLCop.[test Orphaned Users]	Procedure
SQLCop.[test Page life expectancy]	Procedure
SQLCop.[test Procedures Named SP_]	Procedure
SQLCop.[test Procedures that call undocumented procedures]	Procedure
SQLCop.[test Procedures using dynamic SQL without sp_executesql]	Procedure

SQLCop.[test Procedures with @@Identity]	Procedure
SQLCop.[test Procedures With SET ROWCOUNT]	Procedure
SQLCop.[test Procedures without SET NOCOUNT ON]	Procedure
SQLCop.[test Service Account]	Procedure
SQLCop.[test SMO and DMO]	Procedure
SQLCop.[test Table name problems]	Procedure
SQLCop.[test Tables that start with tbl]	Procedure
SQLCop.[test Tables without a primary key]	Procedure
SQLCop.[test Tables without any data]	Procedure
SQLCop.[test UniqueIdentifier with Newld]	Procedure
SQLCop.[test Unnamed Constraints]	Procedure
SQLCop.[test User Aliases]	Procedure
SQLCop.[test Varchar Size Problem]	Procedure
SQLCop.[test Views with order by]	Procedure
SQLCop.[test Wide Table]	Procedure
SQLCop.[test xp_cmdshell is enabled]	Procedure
db_accessadmin	Role
db_backupoperator	Role
db_datareader	Role
db_datawriter	Role
db_ddladmin	Role
db_denydatareader	Role
db_denydatawriter	Role
db_owner	Role
db_securityadmin	Role
public	Role
SalesManagers	Role
SalesPersons	Role
dbo	Schema
Demo	Schema
HumanResources	Schema
Person	Schema
Production	Schema
Purchasing	Schema
Sales	Schema
Security	Schema
SQLCop	Schema
AUDIT_LOG_DATA	Table
AUDIT_LOG_DDL	Table
AUDIT_LOG_TRANSACTIONS	Table
AWBuildVersion	Table
DatabaseLog	Table
ErrorLog	Table
Demo.DemoSalesOrderDetailSeed	Table
Demo.DemoSalesOrderHeaderSeed	Table

HumanResources.Department	Table
HumanResources.Employee	Table
HumanResources.Employee_Temporal	Table
HumanResources.Employee_Temporal_History	Table
HumanResources.EmployeeDepartmentHistory	Table
HumanResources.EmployeePayHistory	Table
HumanResources.JobCandidate	Table
HumanResources.Shift	Table
Person.Address	Table
Person.AddressType	Table
Person.BusinessEntity	Table
Person.BusinessEntityAddress	Table
Person.BusinessEntityContact	Table
Person.ContactType	Table
Person.CountryRegion	Table
Person.EmailAddress	Table
Person.Password	Table
Person.Person	Table
Person.Person_json	Table
Person.Person_Temporal	Table
Person.Person_Temporal_History	Table
Person.PersonPhone	Table
Person.PhoneNumberType	Table
Person.StateProvince	Table
Production.BillOfMaterials	Table
Production.Culture	Table
Production.Document	Table
Production.Illustration	Table
Production.Location	Table
Production.Product	Table
Production.Product_inmem	Table
Production.Product_ondisk	Table
Production.ProductCategory	Table
Production.ProductCostHistory	Table
Production.ProductDescription	Table
Production.ProductDocument	Table
Production.ProductInventory	Table
Production.ProductListPriceHistory	Table
Production.ProductModel	Table
Production.ProductModelIllustration	Table
Production.ProductModelProductDescriptionCulture	Table
Production.ProductPhoto	Table
Production.ProductProductPhoto	Table
Production.ProductReview	Table
Production.ProductSubcategory	Table

Production.ScrapReason	Table
Production.TransactionHistory	Table
Production.TransactionHistoryArchive	Table
Production.UnitMeasure	Table
Production.WorkOrder	Table
Production.WorkOrderRouting	Table
Purchasing.ProductVendor	Table
Purchasing.PurchaseOrderDetail	Table
Purchasing.PurchaseOrderHeader	Table
Purchasing.ShipMethod	Table
Purchasing.Vendor	Table
Sales.CountryRegionCurrency	Table
Sales.CreditCard	Table
Sales.Currency	Table
Sales.CurrencyRate	Table
Sales.Customer	Table
Sales.CustomerPII	Table
Sales.OrderTracking	Table
Sales.PersonCreditCard	Table
Sales.SalesOrder_json	Table
Sales.SalesOrderDetail	Table
Sales.SalesOrderDetail_inmem	Table
Sales.SalesOrderDetail_ondisk	Table
Sales.SalesOrderHeader	Table
Sales.SalesOrderHeader_inmem	Table
Sales.SalesOrderHeader_ondisk	Table
Sales.SalesOrderHeaderSalesReason	Table
Sales.SalesPerson	Table
Sales.SalesPersonQuotaHistory	Table
Sales.SalesReason	Table
Sales.SalesTaxRate	Table
Sales.SalesTerritory	Table
Sales.SalesTerritoryHistory	Table
Sales.ShoppingCartItem	Table
Sales.SpecialOffer	Table
Sales.SpecialOffer_inmem	Table
Sales.SpecialOffer_ondisk	Table
Sales.SpecialOfferProduct	Table
Sales.SpecialOfferProduct_inmem	Table
Sales.SpecialOfferProduct_ondisk	Table
Sales.Store	Table
Sales.TrackingEvent	Table
tr_d_AUDIT_AWBuildVersion	Trigger
tr_d_AUDIT_DatabaseLog	Trigger
tr_d_AUDIT_ErrorLog	Trigger

tr_i_AUDIT_DatabaseLog	Trigger
tr_i_AUDIT_ErrorLog	Trigger
tr_u_AUDIT_AWBuildVersion	Trigger
tr_u_AUDIT_DatabaseLog	Trigger
HumanResources.dEmployee	Trigger
HumanResources.tr_d_AUDIT_Department	Trigger
HumanResources.tr_d_AUDIT_Employee	Trigger
HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory	Trigger
HumanResources.tr_d_AUDIT_EmployeePayHistory	Trigger
HumanResources.tr_i_AUDIT_Department	Trigger
HumanResources.tr_i_AUDIT_Employee	Trigger
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	Trigger
HumanResources.tr_i_AUDIT_EmployeePayHistory	Trigger
HumanResources.tr_u_AUDIT_Department	Trigger
HumanResources.tr_u_AUDIT_Employee_Temporal	Trigger
HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory	Trigger
HumanResources.tr_u_AUDIT_EmployeePayHistory	Trigger
Person.iuPerson	Trigger
Production.iWorkOrder	Trigger
Production.uWorkOrder	Trigger
Purchasing.dVendor	Trigger
Purchasing.iPurchaseOrderDetail	Trigger
Purchasing.uPurchaseOrderDetail	Trigger
Purchasing.uPurchaseOrderHeader	Trigger
Sales.iduSalesOrderDetail	Trigger
Sales.uSalesOrderHeader	Trigger
AUDIT_UNDO	View
AUDIT_VIEW	View
HumanResources.vEmployee	View
HumanResources.vEmployeeDepartment	View
HumanResources.vEmployeeDepartmentHistory	View
HumanResources.vEmployeePersonTemporalInfo	View
HumanResources.vJobCandidate	View
HumanResources.vJobCandidateEducation	View
HumanResources.vJobCandidateEmployment	View
Person.vAdditionalContactInfo	View
Person.vStateProvinceCountryRegion	View
Production.vProductAndDescription	View
Production.vProductModelCatalogDescription	View
Production.vProductModelInstructions	View
Purchasing.vVendorWithAddresses	View
Purchasing.vVendorWithContacts	View
Sales.vIndividualCustomer	View
Sales.vPersonDemographics	View
Sales.vSalesPerson	View

Sales.vSalesPersonSalesByFiscalYears	View
Sales.vStoreWithAddresses	View
Sales.vStoreWithContacts	View
Sales.vStoreWithDemographics	View
HumanResources.HRResumeSchemaCollection	Xml Schema Collection
Person.AdditionalContactInfoSchemaCollection	Xml Schema Collection
Person.IndividualSurveySchemaCollection	Xml Schema Collection
Production.ManuInstructionsSchemaCollection	Xml Schema Collection
Production.ProductDescriptionSchemaCollection	Xml Schema Collection
Sales.StoreSurveySchemaCollection	Xml Schema Collection

Total: 287 object(s)

SQL

```
NA
```

User: AdventureWorks2016CTP3.garrett1

User Properties

Name	Value
Name	garrett1
Login	
ID	12
Authentication type	None

Roles

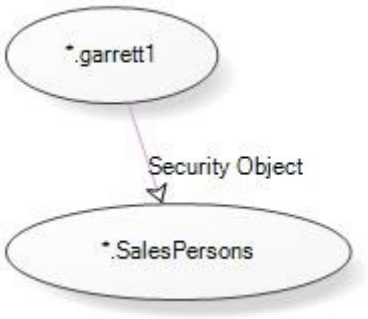
Role
public
SalesPersons

Objects that depend on garrett1

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [garrett1]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.guest

User Properties

Name	Value
Name	guest
Login	
ID	2
Authentication type	None

Roles

Role
public

Objects

Name	Type
guest	Schema

Total: 1 object(s)

Graphical dependencies

SQL

```
CREATE USER [guest]

    WITH DEFAULT_SCHEMA = [guest]

GO
```

User: AdventureWorks2016CTP3.jae0

User Properties

Name	Value
Name	jae0
Login	
ID	23
Authentication type	None

Roles

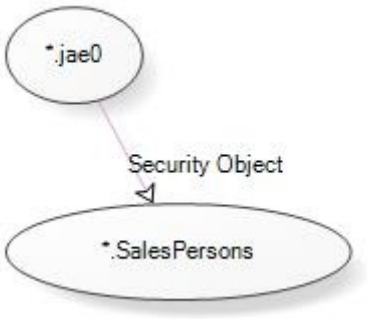
Role
public
SalesPersons

Objects that depend on jae0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [jae0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.jillian0

User Properties

Name	Value
Name	jillian0
Login	
ID	11
Authentication type	None

Roles

Role
public
SalesPersons

Objects that depend on jillian0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies

SQL

```
CREATE USER [jillian0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.josé1

User Properties

Name	Value
Name	josé1
Login	
ID	16
Authentication type	None

Roles

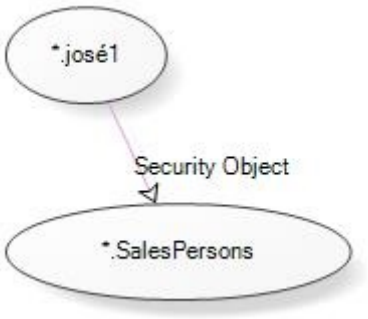
Role
public
SalesPersons

Objects that depend on josé1

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [jos?1]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.linda3

User Properties

Name	Value
Name	linda3
Login	
ID	10
Authentication type	None

Roles

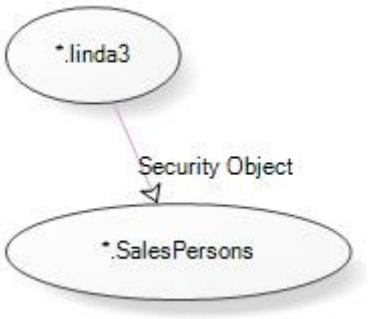
Role
public
SalesPersons

Objects that depend on linda3

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [linda3]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.lynn0

User Properties

Name	Value
Name	lynn0
Login	
ID	20
Authentication type	None

Roles

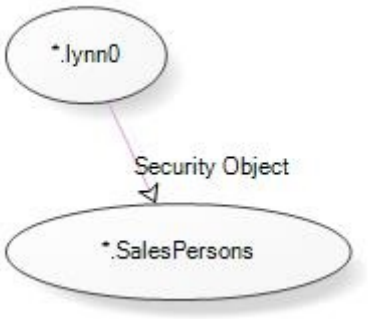
Role
public
SalesPersons

Objects that depend on lynn0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [lynn0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.michael9

User Properties

Name	Value
Name	michael9
Login	
ID	9
Authentication type	None

Roles

Role
public
SalesPersons

Objects that depend on michael9

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies

SQL

```
CREATE USER [michael9]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.pamela0

User Properties

Name	Value
Name	pamela0
Login	
ID	14
Authentication type	None

Roles

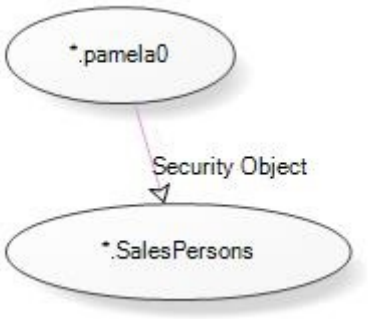
Role
public
SalesPersons

Objects that depend on pamela0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [pamela0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.rachel0

User Properties

Name	Value
Name	rachel0
Login	
ID	22
Authentication type	None

Roles

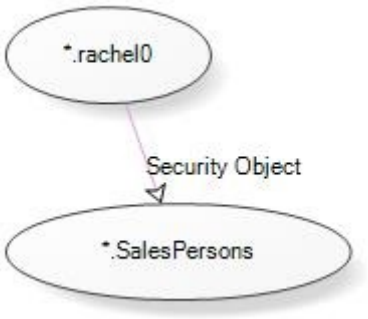
Role
public
SalesPersons

Objects that depend on rachel0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [rachel0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.ranjit0

User Properties

Name	Value
Name	ranjit0
Login	
ID	24
Authentication type	None

Roles

Role
public
SalesPersons

Objects that depend on ranjit0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies

SQL

```
CREATE USER [ranjit0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.shu0

User Properties

Name	Value
Name	shu0
Login	
ID	15
Authentication type	None

Roles

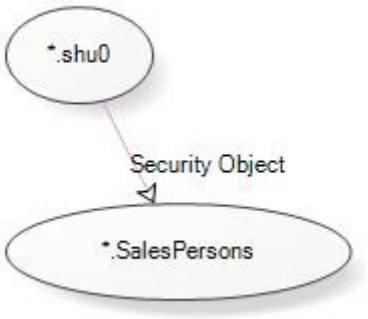
Role
public
SalesPersons

Objects that depend on shu0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [shu0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.stephen0

User Properties

Name	Value
Name	stephen0
Login	
ID	8
Authentication type	None

Roles

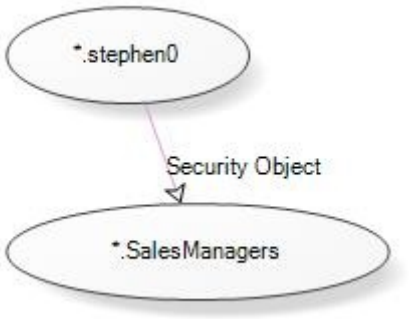
Role
public
SalesManagers

Objects that depend on stephen0

Object name	Object type	Dep level
SalesManagers	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [stephen0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.syed0

User Properties

Name	Value
Name	syed0
Login	
ID	19
Authentication type	None

Roles

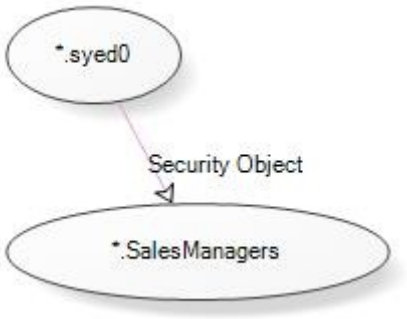
Role
public
SalesManagers

Objects that depend on syed0

Object name	Object type	Dep level
SalesManagers	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [syed0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.tete0

User Properties

Name	Value
Name	tete0
Login	
ID	18
Authentication type	None

Roles

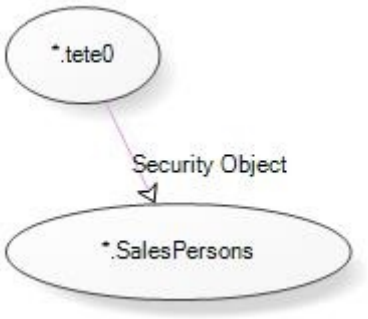
Role
public
SalesPersons

Objects that depend on tete0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE USER [tete0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

User: AdventureWorks2016CTP3.tsvi0

User Properties

Name	Value
Name	tsvi0
Login	
ID	13
Authentication type	None

Roles

Role
public
SalesPersons

Objects that depend on tsvi0

Object name	Object type	Dep level
SalesPersons	Role	1

Total: 1 object(s)

Graphical dependencies

SQL

```
CREATE USER [tsvi0]

    WITHOUT LOGIN

    WITH DEFAULT_SCHEMA = [dbo]

GO
```

List of views

Views

Name	Schema	Description	Schema bound	Encrypted	Creation date
AUDIT_UNDO	dbo				21.09.2016
AUDIT_VIEW	dbo				21.09.2016
vEmployee	HumanResources				16.11.2015
vEmployeeDepartment	HumanResources				16.11.2015
vEmployeeDepartmentHistory	HumanResources				16.11.2015
vEmployeePersonTemporalInfo	HumanResources				23.10.2015
vJobCandidate	HumanResources				16.11.2015
vJobCandidateEducation	HumanResources				16.11.2015
vJobCandidateEmployment	HumanResources				16.11.2015
vAdditionalContactInfo	Person				16.11.2015
vStateProvince	Person		□		16.11.2015

CountryRegion			
vProductAndDescription	Production	□	16.11.2015
vProductModelCatalogDescription	Production		16.11.2015
vProductModelInstructions	Production		16.11.2015
vVendorWithAddresses	Purchasing		16.11.2015
vVendorWithContacts	Purchasing		16.11.2015
vIndividualCustomer	Sales		16.11.2015
vPersonDemographics	Sales		16.11.2015
vSalesPerson	Sales		16.11.2015
vSalesPersonSalesByFiscalYears	Sales		16.11.2015
vStoreWithAddresses	Sales		16.11.2015
vStoreWithContacts	Sales		16.11.2015
vStoreWithDemographics	Sales		16.11.2015

Total: 23 view(s)

Views

View: AdventureWorks2016CTP3.dbo.AUDIT_UNDO

View Properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Is schema bound	
Encrypted	
ID	1323867783

Creation options

Name	Value
QUOTED_IDENTIFIER	ON

ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
AUDIT_LOG_TRANSACTION_ID		int	4
TABLE_NAME		nvarchar	261
TABLE_SCHEMA		nvarchar	261
ACTION_NAME		varchar	6
HOST_NAME		varchar	128
APP_NAME		varchar	128
MODIFIED_BY		varchar	128
MODIFIED_DATE		datetime	8
AFFECTED_ROWS		int	4
AUDIT_LOG_DATA_ID		int	4
PRIMARY_KEY		nvarchar	1500
COL_NAME		nvarchar	128
OLD_VALUE		nvarchar	4000
NEW_VALUE		nvarchar	4000
DATA_TYPE		char	1

Total: 15 column(s)

Objects that depend on AUDIT_UNDO

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Objects that AUDIT_UNDO depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1

Total: 2 object(s)

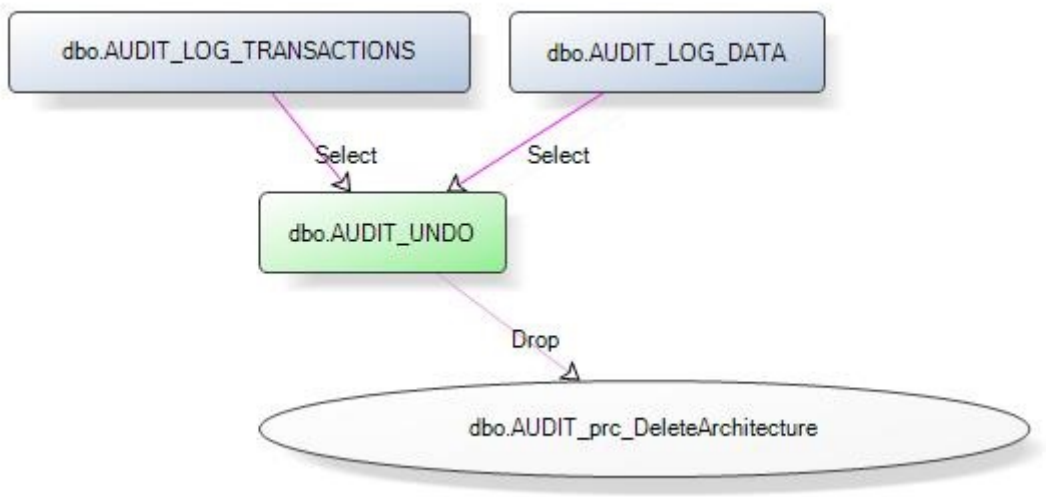
Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_TRANSACTIONS	TABLE_NAME	Table
AUDIT_LOG_TRANSACTIONS	TABLE_SCHEMA	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_ACTION_ID	Table
AUDIT_LOG_TRANSACTIONS	HOST_NAME	Table
AUDIT_LOG_TRANSACTIONS	APP_NAME	Table
AUDIT_LOG_TRANSACTIONS	MODIFIED_BY	Table

AUDIT_LOG_TRANSACTIONS	MODIFIED_DATE	Table
AUDIT_LOG_TRANSACTIONS	AFFECTED_ROWS	Table
AUDIT_LOG_DATA	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	AUDIT_LOG_DATA_ID	Table
AUDIT_LOG_DATA	PRIMARY_KEY	Table
AUDIT_LOG_DATA	COL_NAME	Table
AUDIT_LOG_DATA	OLD_VALUE	Table
AUDIT_LOG_DATA	NEW_VALUE	Table
AUDIT_LOG_DATA	DATA_TYPE	Table

Total: 16 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE VIEW dbo.AUDIT_UNDO AS

/* ---------------------------------------------------------------

VIEW:           AUDIT_UNDO

DESCRIPTION:    Selects Audit Log records and returns all rows from the

                AUDIT_LOG_TRANSACTIONS ALT, with the matching rows in the AUDIT_LOG_DATA
AD.

   --------------------------------------------------------------- */
```

```
SELECT

    ALT.AUDIT_LOG_TRANSACTION_ID,

    TABLE_NAME = ALT.TABLE_NAME,

    TABLE_SCHEMA = ALT.TABLE_SCHEMA,

    CASE

        WHEN ALT.AUDIT_ACTION_ID = 3 THEN 'Delete'

        WHEN ALT.AUDIT_ACTION_ID = 2 THEN 'Insert'

        WHEN ALT.AUDIT_ACTION_ID = 1 THEN 'Update'

    END AS ACTION_NAME,

    ALT.HOST_NAME,

    ALT.APP_NAME,

    ALT.MODIFIED_BY,

    ALT.MODIFIED_DATE,

    ALT.AFFECTED_ROWS,

    AUDIT_LOG_DATA_ID,

    PRIMARY_KEY,

    COL_NAME,

    OLD_VALUE,

    NEW_VALUE,

    DATA_TYPE

FROM AUDIT_LOG_TRANSACTIONS ALT

    LEFT JOIN  AUDIT_LOG_DATA AD

        ON AD.AUDIT_LOG_TRANSACTION_ID = ALT.AUDIT_LOG_TRANSACTION_ID

GO
```

View: AdventureWorks2016CTP3.dbo.AUDIT_VIEW

View Properties

Name	Value
Schema	dbo
Owner	dbo
Creation date	21.09.2016
Is schema bound	
Encrypted	
ID	1307867726

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
TABLE_NAME		nvarchar	261
ACTION		varchar	6
MODIFIED_BY		varchar	128
PRIMARY_KEY		nvarchar	1500
REC_COUNT		int	4
MODIFIED_DATE		varchar	20
COMPUTER		varchar	128
APPLICATION		varchar	128

Total: 8 column(s)

Objects that depend on AUDIT_VIEW

Object name	Object type	Dep level
AUDIT_prc_DeleteArchitecture	Procedure	1

Total: 1 object(s)

Objects that AUDIT_VIEW depends on

Object name	Object type	Dep level
AUDIT_LOG_DATA	Table	1
AUDIT_LOG_TRANSACTIONS	Table	1

Total: 2 object(s)

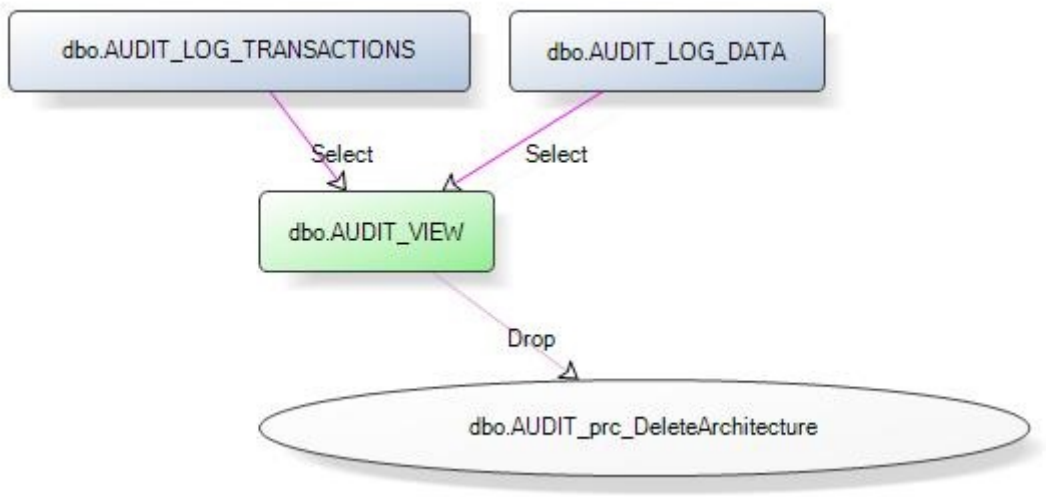
Column level dependencies

Object name	Column	Object type
AUDIT_LOG_TRANSACTIONS	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_TRANSACTIONS	TABLE_NAME	Table
AUDIT_LOG_TRANSACTIONS	AUDIT_ACTION_ID	Table

AUDIT_LOG_TRANSACTIONS	MODIFIED_BY	Table
AUDIT_LOG_TRANSACTIONS	MODIFIED_DATE	Table
AUDIT_LOG_TRANSACTIONS	HOST_NAME	Table
AUDIT_LOG_TRANSACTIONS	APP_NAME	Table
AUDIT_LOG_DATA	AUDIT_LOG_TRANSACTION_ID	Table
AUDIT_LOG_DATA	PRIMARY_KEY_DATA	Table

Total: 9 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE VIEW dbo.AUDIT_VIEW AS

/* ------------------------------------------------------------

VIEW:          AUDIT_VIEW

DESCRIPTION:   Selects Audit Log records and groups by MODIFIED_DATE and PK

               effectively grouping audit data by Audit transaction

   ------------------------------------------------------------ */

SELECT MAX(t.TABLE_NAME) AS TABLE_NAME,

    CASE MAX(t.AUDIT_ACTION_ID)
```

```
    WHEN 1 THEN 'UPDATE'

    WHEN 2 THEN 'INSERT'

    WHEN 3 THEN 'DELETE'

    END AS ACTION,

    MAX(t.MODIFIED_BY) AS MODIFIED_BY,

    MAX(PRIMARY_KEY_DATA) AS PRIMARY_KEY,

    COUNT(DISTINCT PRIMARY_KEY_DATA) AS REC_COUNT,

    CONVERT(varchar(20), MODIFIED_DATE, 113) AS MODIFIED_DATE,

    Max(HOST_NAME) AS COMPUTER,

    Max(APP_NAME) as APPLICATION

FROM dbo.AUDIT_LOG_TRANSACTIONS t

INNER JOIN dbo.AUDIT_LOG_DATA r ON r.AUDIT_LOG_TRANSACTION_ID =
t.AUDIT_LOG_TRANSACTION_ID

GROUP BY MODIFIED_DATE, PRIMARY_KEY_DATA

GO
```

View: AdventureWorks2016CTP3.HumanResources.vEmployee

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1037246750

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
Suffix		nvarchar	10
JobTitle		nvarchar	50
PhoneNumber		Phone	25
PhoneNumberType		Name	50
EmailAddress		nvarchar	50
EmailPromotion		int	4
AddressLine1		nvarchar	60
AddressLine2		nvarchar	60
City		nvarchar	30
StateProvinceName		Name	50
PostalCode		nvarchar	15
CountryRegionName		Name	50
AdditionalContactInfo		xml	2147483647

Total: 18 column(s)

Objects that HumanResources.vEmployee depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Employee	Table	1
Person.Address	Table	1
Person.BusinessEntityAddress	Table	1
Person.CountryRegion	Table	1
Person.EmailAddress	Table	1
Person.Person	Table	1
Person.PersonPhone	Table	1
Person.PhoneNumberType	Table	1
Person.StateProvince	Table	1

Total: 10 object(s)

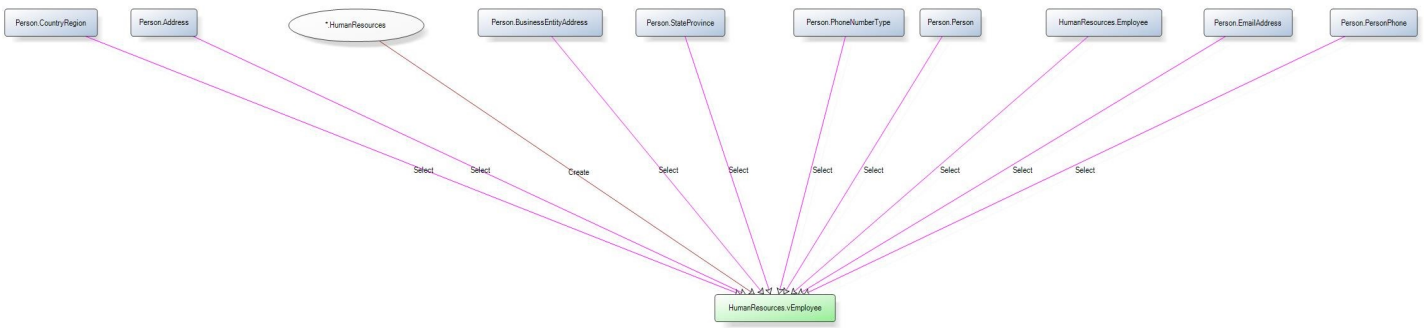
Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	JobTitle	Table
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table

Person.Person	LastName	Table
Person.Person	Suffix	Table
Person.Person	EmailPromotion	Table
Person.Person	AdditionalContactInfo	Table
Person.BusinessEntityAddress	BusinessEntityID	Table
Person.BusinessEntityAddress	AddressID	Table
Person.Address	AddressID	Table
Person.Address	StateProvinceID	Table
Person.Address	AddressLine1	Table
Person.Address	AddressLine2	Table
Person.Address	City	Table
Person.Address	PostalCode	Table
Person.StateProvince	StateProvinceID	Table
Person.StateProvince	CountryRegionCode	Table
Person.StateProvince	Name	Table
Person.CountryRegion	CountryRegionCode	Table
Person.CountryRegion	Name	Table
Person.PersonPhone	BusinessEntityID	Table
Person.PersonPhone	PhoneNumberTypeID	Table
Person.PersonPhone	PhoneNumber	Table
Person.PhoneNumberType	PhoneNumberTypeID	Table
Person.PhoneNumberType	Name	Table
Person.EmailAddress	BusinessEntityID	Table
Person.EmailAddress	EmailAddress	Table

Total: 30 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Employee names and addresses.

SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [HumanResources].[vEmployee]

AS

SELECT

    e.[BusinessEntityID]

    ,p.[Title]

    ,p.[FirstName]

    ,p.[MiddleName]

    ,p.[LastName]

    ,p.[Suffix]

    ,e.[JobTitle]

    ,pp.[PhoneNumber]

    ,pnt.[Name] AS [PhoneNumberType]

    ,ea.[EmailAddress]

    ,p.[EmailPromotion]

    ,a.[AddressLine1]

    ,a.[AddressLine2]

    ,a.[City]

    ,sp.[Name] AS [StateProvinceName]

    ,a.[PostalCode]

    ,cr.[Name] AS [CountryRegionName]

    ,p.[AdditionalContactInfo]

FROM [HumanResources].[Employee] e

    INNER JOIN [Person].[Person] p

    ON p.[BusinessEntityID] = e.[BusinessEntityID]
```

```
    INNER JOIN [Person].[BusinessEntityAddress] bea

    ON bea.[BusinessEntityID] = e.[BusinessEntityID]

    INNER JOIN [Person].[Address] a

    ON a.[AddressID] = bea.[AddressID]

    INNER JOIN [Person].[StateProvince] sp

    ON sp.[StateProvinceID] = a.[StateProvinceID]

    INNER JOIN [Person].[CountryRegion] cr

    ON cr.[CountryRegionCode] = sp.[CountryRegionCode]

    LEFT OUTER JOIN [Person].[PersonPhone] pp

    ON pp.BusinessEntityID = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PhoneNumberType] pnt

    ON pp.[PhoneNumberTypeID] = pnt.[PhoneNumberTypeID]

    LEFT OUTER JOIN [Person].[EmailAddress] ea

    ON p.[BusinessEntityID] = ea.[BusinessEntityID];

GO

EXEC sp_addextendedproperty N'MS_Description', N'Employee names and addresses.',
'SCHEMA', N'HumanResources', 'VIEW', N'vEmployee', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.HumanResources.vEmployeeDepartment

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1053246807

Creation options

Name	Value

QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
Suffix		nvarchar	10
JobTitle		nvarchar	50
Department		Name	50
GroupName		Name	50
StartDate		date	3

Total: 10 column(s)

Objects that HumanResources.vEmployeeDepartment depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Department	Table	1
HumanResources.Employee	Table	1
HumanResources.EmployeeDepartmentHistory	Table	1
Person.Person	Table	1

Total: 5 object(s)

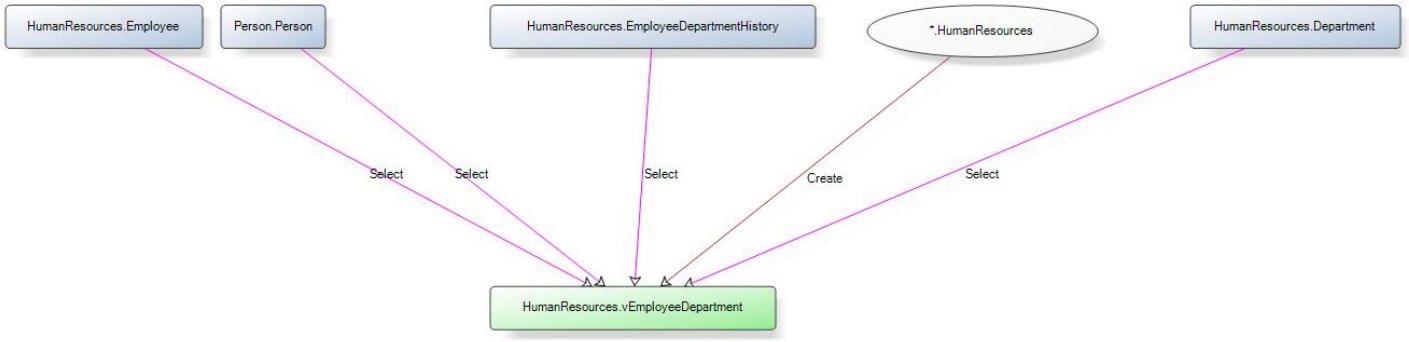
Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	JobTitle	Table
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	Suffix	Table
HumanResources.EmployeeDepartmentHistory	BusinessEntityID	Table
HumanResources.EmployeeDepartmentHistory	DepartmentID	Table
HumanResources.EmployeeDepartmentHistory	StartDate	Table
HumanResources.EmployeeDepartment	EndDate	Table

History		
HumanResources.Department	DepartmentID	Table
HumanResources.Department	Name	Table
HumanResources.Department	GroupName	Table

Total: 15 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Returns employee name, title, and current department.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [HumanResources].[vEmployeeDepartment]

AS

SELECT

    e.[BusinessEntityID]

    ,p.[Title]

    ,p.[FirstName]

    ,p.[MiddleName]

    ,p.[LastName]
```

```
    ,p.[Suffix]

    ,e.[JobTitle]

    ,d.[Name] AS [Department]

    ,d.[GroupName]

    ,edh.[StartDate]

FROM [HumanResources].[Employee] e

    INNER JOIN [Person].[Person] p

    ON p.[BusinessEntityID] = e.[BusinessEntityID]

    INNER JOIN [HumanResources].[EmployeeDepartmentHistory] edh

    ON e.[BusinessEntityID] = edh.[BusinessEntityID]

    INNER JOIN [HumanResources].[Department] d

    ON edh.[DepartmentID] = d.[DepartmentID]

WHERE edh.EndDate IS NULL

GO

EXEC sp_addextendedproperty N'MS_Description', N'Returns employee name, title, and
current department.', 'SCHEMA', N'HumanResources', 'VIEW', N'vEmployeeDepartment',
NULL, NULL

GO
```

View: AdventureWorks2016CTP3.HumanResources.vEmployeeDepartmentHistory

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1069246864

Creation options

Name	Value
QUOTED_IDENTIFIER	ON

ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
Suffix		nvarchar	10
Shift		Name	50
Department		Name	50
GroupName		Name	50
StartDate		date	3
EndDate		date	3

Total: 11 column(s)

Objects that HumanResources.vEmployeeDepartmentHistory depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Department	Table	1
HumanResources.Employee	Table	1
HumanResources.EmployeeDepartmentHistory	Table	1
HumanResources.Shift	Table	1
Person.Person	Table	1

Total: 6 object(s)

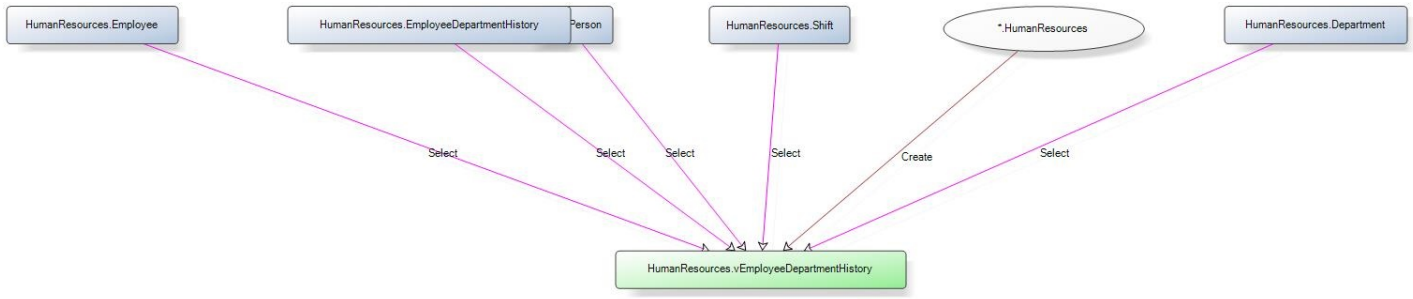
Column level dependencies

Object name	Column	Object type
HumanResources.Employee	BusinessEntityID	Table
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	Suffix	Table
HumanResources.EmployeeDepartmentHistory	BusinessEntityID	Table
HumanResources.EmployeeDepartmentHistory	DepartmentID	Table
HumanResources.EmployeeDepartmentHistory	ShiftID	Table
HumanResources.EmployeeDepartment	StartDate	Table

History		
HumanResources.EmployeeDepartmentHistory	EndDate	Table
HumanResources.Department	DepartmentID	Table
HumanResources.Department	Name	Table
HumanResources.Department	GroupName	Table
HumanResources.Shift	ShiftID	Table
HumanResources.Shift	Name	Table

Total: 17 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Returns employee name and current and previous departments.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [HumanResources].[vEmployeeDepartmentHistory]

AS

SELECT

    e.[BusinessEntityID]

    ,p.[Title]

    ,p.[FirstName]

    ,p.[MiddleName]
```

```
    ,p.[LastName]

    ,p.[Suffix]

    ,s.[Name] AS [Shift]

    ,d.[Name] AS [Department]

    ,d.[GroupName]

    ,edh.[StartDate]

    ,edh.[EndDate]

FROM [HumanResources].[Employee] e

    INNER JOIN [Person].[Person] p

    ON p.[BusinessEntityID] = e.[BusinessEntityID]

    INNER JOIN [HumanResources].[EmployeeDepartmentHistory] edh

    ON e.[BusinessEntityID] = edh.[BusinessEntityID]

    INNER JOIN [HumanResources].[Department] d

    ON edh.[DepartmentID] = d.[DepartmentID]

    INNER JOIN [HumanResources].[Shift] s

    ON s.[ShiftID] = edh.[ShiftID];

GO

EXEC sp_addextendedproperty N'MS_Description', N'Returns employee name and current and
previous departments.', 'SCHEMA', N'HumanResources', 'VIEW',
N'vEmployeeDepartmentHistory', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.HumanResources.vEmployeePersonTemporalInfo

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	23.10.2015
Is schema bound	
Encrypted	

ID	1918629878

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Title		nvarchar	8
FirstName		Name	50
LastName		Name	50
MiddleName		Name	50
JobTitle		nvarchar	50
MaritalStatus		nchar	1
Gender		nchar	1
VacationHours		smallint	2
SickLeaveHours		smallint	2

Total: 10 column(s)

Objects that depend on HumanResources.vEmployeePersonTemporalInfo

Object name	Object type	Dep level
HumanResources.sp_GetEmployee_Person_Info_AsOf	Procedure	1

Total: 1 object(s)

Objects that HumanResources.vEmployeePersonTemporalInfo depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.Employee_Temporal	Table	1
Person.Person_Temporal	Table	1

Total: 3 object(s)

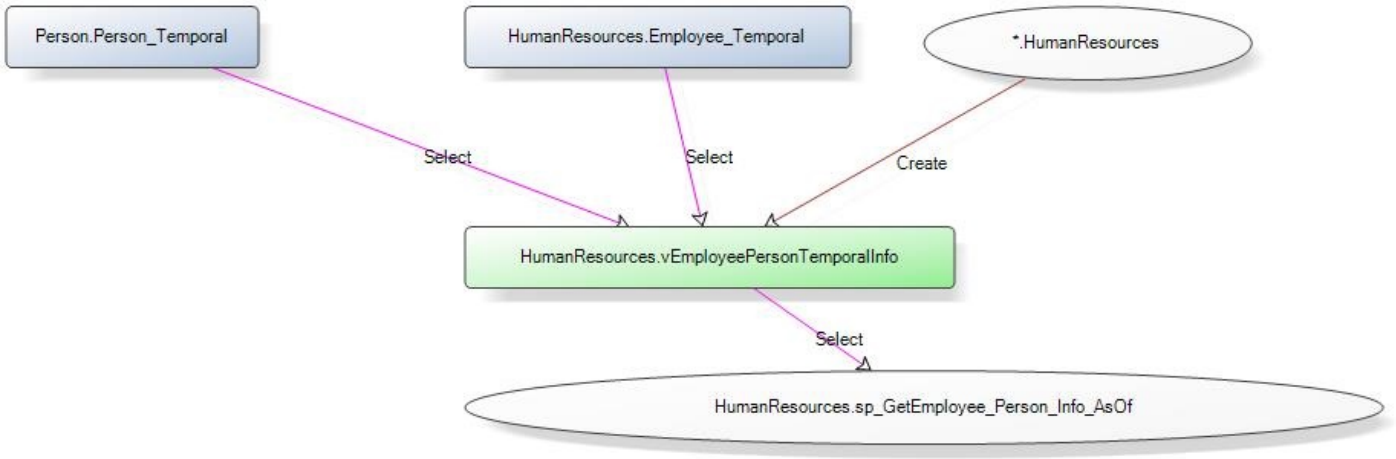
Column level dependencies

Object name	Column	Object type
Person.Person_Temporal	BusinessEntityID	Table
Person.Person_Temporal	Title	Table
Person.Person_Temporal	FirstName	Table
Person.Person_Temporal	LastName	Table
Person.Person_Temporal	MiddleName	Table

HumanResources.Employee_Temporal	BusinessEntityID	Table
HumanResources.Employee_Temporal	JobTitle	Table
HumanResources.Employee_Temporal	MaritalStatus	Table
HumanResources.Employee_Temporal	Gender	Table
HumanResources.Employee_Temporal	VacationHours	Table
HumanResources.Employee_Temporal	SickLeaveHours	Table

Total: 11 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



/*

    View that joins [Person].[Person_Temporal] [HumanResources].[Employee_Temporal]

    This view can be later used in temporal querying which is extremely flexible and
convenient

    given that participating tables are temporal and can be changed independently

*/

CREATE VIEW [HumanResources].[vEmployeePersonTemporalInfo]

AS
```

```
SELECT P.BusinessEntityID, P.Title, P. FirstName, P.LastName, P.MiddleName

, E.JobTitle, E.MaritalStatus, E.Gender, E.VacationHours, E.SickLeaveHours

FROM [Person].Person_Temporal P

JOIN  [HumanResources].[Employee_Temporal] E

ON P.[BusinessEntityID] = E.[BusinessEntityID]



GO
```

View: AdventureWorks2016CTP3.HumanResources.vJobCandidate

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1117247035

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
JobCandidateID		int	4
BusinessEntityID		int	4
Name.Prefix		nvarchar	30
Name.First		nvarchar	30
Name.Middle		nvarchar	30
Name.Last		nvarchar	30
Name.Suffix		nvarchar	30
Skills		nvarchar	1073741823
Addr.Type		nvarchar	30
Addr.Loc.CountryRegion		nvarchar	100
Addr.Loc.State		nvarchar	100
Addr.Loc.City		nvarchar	100

Addr.PostalCode	nvarchar	20
EMail	nvarchar	1073741823
WebSite	nvarchar	1073741823
ModifiedDate	datetime	8

Total: 16 column(s)

Objects that HumanResources.vJobCandidate depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.JobCandidate	Table	1

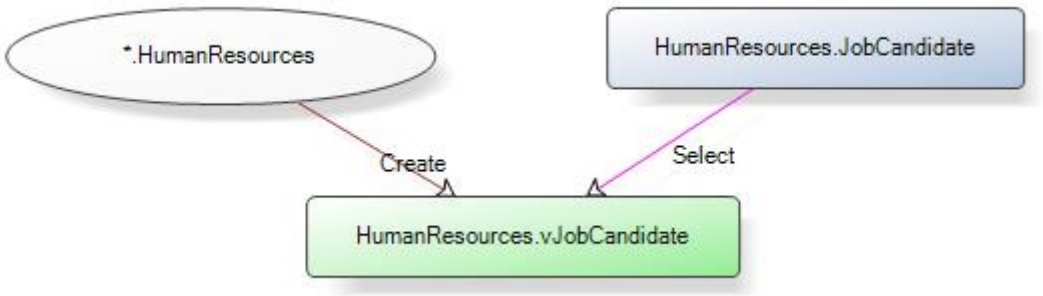
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.JobCandidate	Resume	Table
HumanResources.JobCandidate	JobCandidateID	Table
HumanResources.JobCandidate	BusinessEntityID	Table
HumanResources.JobCandidate	ModifiedDate	Table

Total: 4 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Job candidate names and resumes.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE VIEW [HumanResources].[vJobCandidate]

AS

SELECT

    jc.[JobCandidateID]

    ,jc.[BusinessEntityID]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/Name/Name.Prefix)[1]', 'nvarchar(30)') AS [Name.Prefix]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/Name/Name.First)[1]', 'nvarchar(30)') AS [Name.First]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/Name/Name.Middle)[1]', 'nvarchar(30)') AS [Name.Middle]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/Name/Name.Last)[1]', 'nvarchar(30)') AS [Name.Last]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/Name/Name.Suffix)[1]', 'nvarchar(30)') AS [Name.Suffix]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/Skills)[1]', 'nvarchar(max)') AS [Skills]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Address/Addr.Type)[1]', 'nvarchar(30)') AS [Addr.Type]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Address/Addr.Location/Location/Loc.CountryRegion)[1]', 'nvarchar(100)') AS
[Addr.Loc.CountryRegion]

    ,[Resume].ref.value(N'declare default element namespace
```

```
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Address/Addr.Location/Location/Loc.State)[1]', 'nvarchar(100)') AS
[Addr.Loc.State]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Address/Addr.Location/Location/Loc.City)[1]', 'nvarchar(100)') AS
[Addr.Loc.City]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Address/Addr.PostalCode)[1]', 'nvarchar(20)') AS [Addr.PostalCode]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/EMail)[1]', 'nvarchar(max)') AS [EMail]

    ,[Resume].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (/Resume/WebSite)[1]', 'nvarchar(max)') AS [WebSite]

    ,jc.[ModifiedDate]

FROM [HumanResources].[JobCandidate] jc

CROSS APPLY jc.[Resume].nodes(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

    /Resume') AS Resume(ref);

GO

EXEC sp_addextendedproperty N'MS_Description', N'Job candidate names and resumes.',
'SCHEMA', N'HumanResources', 'VIEW', N'vJobCandidate', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.HumanResources.vJobCandidateEducation

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Is schema bound	

Encrypted	
ID	1149247149

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
JobCandidateID		int	4
Edu.Level		nvarchar	1073741823
Edu.StartDate		datetime	8
Edu.EndDate		datetime	8
Edu.Degree		nvarchar	50
Edu.Major		nvarchar	50
Edu.Minor		nvarchar	50
Edu.GPA		nvarchar	5
Edu.GPAScale		nvarchar	5
Edu.School		nvarchar	100
Edu.Loc.CountryRegion		nvarchar	100
Edu.Loc.State		nvarchar	100
Edu.Loc.City		nvarchar	100

Total: 13 column(s)

Objects that HumanResources.vJobCandidateEducation depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.JobCandidate	Table	1

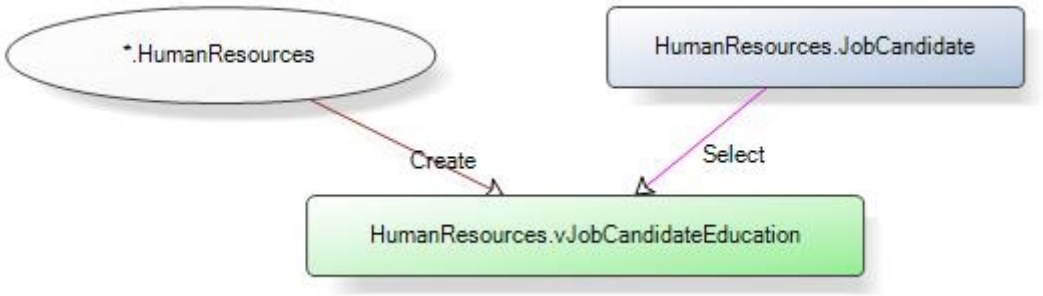
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.JobCandidate	Resume	Table
HumanResources.JobCandidate	JobCandidateID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Displays the content from each education related element in the xml column Resume in the HumanResources.JobCandidate table. The content has been localized into French, Simplified Chinese and Thai. Some data may not display correctly unless supplemental language support is installed.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [HumanResources].[vJobCandidateEducation]

AS

SELECT

    jc.[JobCandidateID]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Level)[1]', 'nvarchar(max)') AS [Edu.Level]

    ,CONVERT(datetime, REPLACE([Education].ref.value(N'declare default element
namespace "http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.StartDate)[1]', 'nvarchar(20)') ,'Z', ''), 101) AS [Edu.StartDate]

    ,CONVERT(datetime, REPLACE([Education].ref.value(N'declare default element
namespace "http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.EndDate)[1]', 'nvarchar(20)') ,'Z', ''), 101) AS [Edu.EndDate]

    ,[Education].ref.value(N'declare default element namespace
```

```
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Degree)[1]', 'nvarchar(50)') AS [Edu.Degree]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Major)[1]', 'nvarchar(50)') AS [Edu.Major]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Minor)[1]', 'nvarchar(50)') AS [Edu.Minor]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.GPA)[1]', 'nvarchar(5)') AS [Edu.GPA]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.GPAScale)[1]', 'nvarchar(5)') AS [Edu.GPAScale]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.School)[1]', 'nvarchar(100)') AS [Edu.School]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Location/Location/Loc.CountryRegion)[1]', 'nvarchar(100)') AS
[Edu.Loc.CountryRegion]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Location/Location/Loc.State)[1]', 'nvarchar(100)') AS [Edu.Loc.State]

    ,[Education].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Edu.Location/Location/Loc.City)[1]', 'nvarchar(100)') AS [Edu.Loc.City]

FROM [HumanResources].[JobCandidate] jc

CROSS APPLY jc.[Resume].nodes(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

    /Resume/Education') AS [Education](ref);

GO

EXEC sp_addextendedproperty N'MS_Description', N'Displays the content from each
```

```
education related element in the xml column Resume in the HumanResources.JobCandidate
table. The content has been localized into French, Simplified Chinese and Thai. Some
data may not display correctly unless supplemental language support is installed.',
'SCHEMA', N'HumanResources', 'VIEW', N'vJobCandidateEducation', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.HumanResources.vJobCandidateEmployment

View Properties

Name	Value
Schema	HumanResources
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1133247092

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
JobCandidateID		int	4
Emp.StartDate		datetime	8
Emp.EndDate		datetime	8
Emp.OrgName		nvarchar	100
Emp.JobTitle		nvarchar	100
Emp.Responsibility		nvarchar	1073741823
Emp.FunctionCategory		nvarchar	1073741823
Emp.IndustryCategory		nvarchar	1073741823
Emp.Loc.CountryRegion		nvarchar	1073741823
Emp.Loc.State		nvarchar	1073741823
Emp.Loc.City		nvarchar	1073741823

Total: 11 column(s)

Objects that HumanResources.vJobCandidateEmployment depends on

Object name	Object type	Dep level
HumanResources	Schema	1
HumanResources.JobCandidate	Table	1

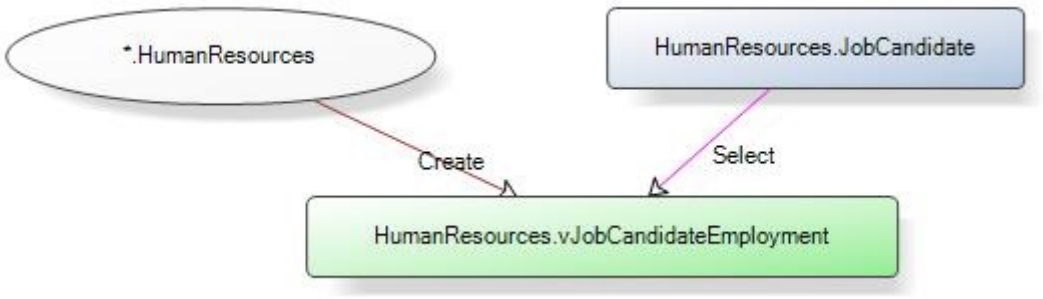
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
HumanResources.JobCandidate	Resume	Table
HumanResources.JobCandidate	JobCandidateID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Displays the content from each employement history related element in the xml column Resume in the HumanResources.JobCandidate table. The content has been localized into French, Simplified Chinese and Thai. Some data may not display correctly unless supplemental language support is installed.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [HumanResources].[vJobCandidateEmployment]

AS

SELECT

    jc.[JobCandidateID]

    ,CONVERT(datetime, REPLACE([Employment].ref.value(N'declare default element
namespace "http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";
```

```
        (Emp.StartDate)[1]', 'nvarchar(20)') ,'Z', ''), 101) AS [Emp.StartDate]

    ,CONVERT(datetime, REPLACE([Employment].ref.value(N'declare default element
namespace "http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.EndDate)[1]', 'nvarchar(20)') ,'Z', ''), 101) AS [Emp.EndDate]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.OrgName)[1]', 'nvarchar(100)') AS [Emp.OrgName]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.JobTitle)[1]', 'nvarchar(100)') AS [Emp.JobTitle]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.Responsibility)[1]', 'nvarchar(max)') AS [Emp.Responsibility]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.FunctionCategory)[1]', 'nvarchar(max)') AS [Emp.FunctionCategory]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.IndustryCategory)[1]', 'nvarchar(max)') AS [Emp.IndustryCategory]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.Location/Location/Loc.CountryRegion)[1]', 'nvarchar(max)') AS
[Emp.Loc.CountryRegion]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.Location/Location/Loc.State)[1]', 'nvarchar(max)') AS [Emp.Loc.State]

    ,[Employment].ref.value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

        (Emp.Location/Location/Loc.City)[1]', 'nvarchar(max)') AS [Emp.Loc.City]

FROM [HumanResources].[JobCandidate] jc

CROSS APPLY jc.[Resume].nodes(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume";

    /Resume/Employment') AS Employment(ref);
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Displays the content from each
employement history related element in the xml column Resume in the
HumanResources.JobCandidate table. The content has been localized into French,
Simplified Chinese and Thai. Some data may not display correctly unless supplemental
language support is installed.', 'SCHEMA', N'HumanResources', 'VIEW',
N'vJobCandidateEmployment', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Person.vAdditionalContactInfo

View Properties

Name	Value
Schema	Person
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1021246693

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
TelephoneNumber		nvarchar	50
TelephoneSpecialInstructions		nvarchar	1073741823
Street		nvarchar	50
City		nvarchar	50
StateProvince		nvarchar	50
PostalCode		nvarchar	50
CountryRegion		nvarchar	50
HomeAddressSpecialInstructions		nvarchar	1073741823
EMailAddress		nvarchar	128
EMailSpecialInstructions		nvarchar	1073741823

EMailTelephoneNumber	nvarchar	50
rowguid	uniqueidentifier	16
ModifiedDate	datetime	8

Total: 17 column(s)

Objects that Person.vAdditionalContactInfo depends on

Object name	Object type	Dep level
Person	Schema	1
Person.Person	Table	1

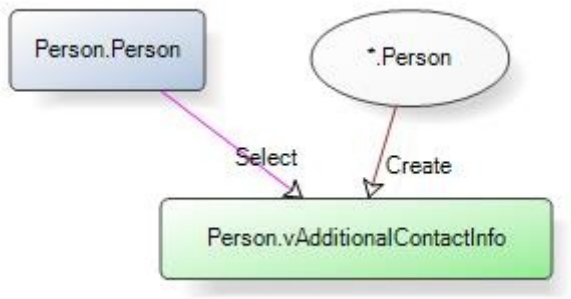
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	AdditionalContactInfo	Table
Person.Person	BusinessEntityID	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	rowguid	Table
Person.Person	ModifiedDate	Table

Total: 7 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Displays the contact name and content from each element in the xml column AdditionalContactInfo for that person.

SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [Person].[vAdditionalContactInfo]

AS

SELECT

    [BusinessEntityID]

    ,[FirstName]

    ,[MiddleName]

    ,[LastName]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:telephoneNumber)[1]/act:number', 'nvarchar(50)') AS [TelephoneNumber]

    ,LTRIM(RTRIM([ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:telephoneNumber/act:SpecialInstructions/text())[1]', 'nvarchar(max)'))) AS
[TelephoneSpecialInstructions]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:homePostalAddress/act:Street)[1]', 'nvarchar(50)') AS [Street]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:homePostalAddress/act:City)[1]', 'nvarchar(50)') AS [City]

    ,[ContactInfo].ref.value(N'declare namespace
```

```
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:homePostalAddress/act:StateProvince)[1]', 'nvarchar(50)') AS
[StateProvince]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:homePostalAddress/act:PostalCode)[1]', 'nvarchar(50)') AS [PostalCode]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:homePostalAddress/act:CountryRegion)[1]', 'nvarchar(50)') AS
[CountryRegion]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:homePostalAddress/act:SpecialInstructions/text())[1]', 'nvarchar(max)') AS
[HomeAddressSpecialInstructions]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:eMail/act:eMailAddress)[1]', 'nvarchar(128)') AS [EMailAddress]

    ,LTRIM(RTRIM([ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes";

        (act:eMail/act:SpecialInstructions/text())[1]', 'nvarchar(max)'))) AS
[EMailSpecialInstructions]

    ,[ContactInfo].ref.value(N'declare namespace
ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo";

        declare namespace act="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
```

```
works/ContactTypes";

        (act:eMail/act:SpecialInstructions/act:telephoneNumber/act:number)[1]',
'nvarchar(50)') AS [EMailTelephoneNumber]

    ,[rowguid]

    ,[ModifiedDate]

FROM [Person].[Person]

OUTER APPLY [AdditionalContactInfo].nodes(

    'declare namespace ci="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactInfo";

    /ci:AdditionalContactInfo') AS ContactInfo(ref)

WHERE [AdditionalContactInfo] IS NOT NULL;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Displays the contact name and content
from each element in the xml column AdditionalContactInfo for that person.', 'SCHEMA',
N'Person', 'VIEW', N'vAdditionalContactInfo', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Person.vStateProvinceCountryRegion

View Properties

Name	Value
Schema	Person
Owner	dbo
Creation date	16.11.2015
Is schema bound	□
Encrypted	
ID	1245247491

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length

StateProvinceID	int	4
StateProvinceCode	nchar	3
IsOnlyStateProvinceFlag	Flag	1
StateProvinceName	Name	50
TerritoryID	int	4
CountryRegionCode	nvarchar	3
CountryRegionName	Name	50

Total: 7 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
IX_vStateProvinceCountryRegion	[StateProvinceID]			□	32	0

Total: 1 index/indexes

Objects that Person.vStateProvinceCountryRegion depends on

Object name	Object type	Dep level
Person	Schema	1
Person.CountryRegion	Table	1
Person.StateProvince	Table	1

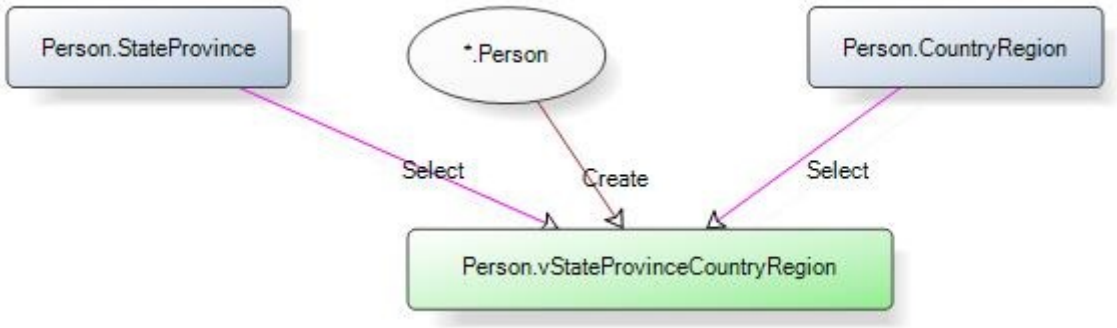
Total: 3 object(s)

Column level dependencies

Object name	Column	Object type
Person.StateProvince	CountryRegionCode	Table
Person.StateProvince	StateProvinceID	Table
Person.StateProvince	StateProvinceCode	Table
Person.StateProvince	IsOnlyStateProvinceFlag	Table
Person.StateProvince	Name	Table
Person.StateProvince	TerritoryID	Table
Person.CountryRegion	CountryRegionCode	Table
Person.CountryRegion	Name	Table

Total: 8 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Joins StateProvince table with CountryRegion table.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

SET ANSI_PADDING ON

GO


CREATE VIEW [Person].[vStateProvinceCountryRegion]

WITH SCHEMABINDING

AS

SELECT

    sp.[StateProvinceID]

    ,sp.[StateProvinceCode]

    ,sp.[IsOnlyStateProvinceFlag]

    ,sp.[Name] AS [StateProvinceName]

    ,sp.[TerritoryID]

    ,cr.[CountryRegionCode]

    ,cr.[Name] AS [CountryRegionName]
```

```
FROM [Person].[StateProvince] sp

    INNER JOIN [Person].[CountryRegion] cr

    ON sp.[CountryRegionCode] = cr.[CountryRegionCode];

GO

EXEC sp_addextendedproperty N'MS_Description', N'Joins StateProvince table with
CountryRegion table.', 'SCHEMA', N'Person', 'VIEW', N'vStateProvinceCountryRegion',
NULL, NULL

GO

SET ANSI_PADDING ON

GO

CREATE UNIQUE CLUSTERED INDEX [IX_vStateProvinceCountryRegion]

    ON [Person].[vStateProvinceCountryRegion] ([StateProvinceID], [CountryRegionCode])

    ON [PRIMARY]

GO

SET ANSI_PADDING OFF

GO

EXEC sp_addextendedproperty N'MS_Description', N'Clustered index on the view
vStateProvinceCountryRegion.', 'SCHEMA', N'Person', 'VIEW',
N'vStateProvinceCountryRegion', 'INDEX', N'IX_vStateProvinceCountryRegion'

GO
```

View: AdventureWorks2016CTP3.Production.vProductAndDescription

View Properties

Name	Value
Schema	Production
Owner	dbo
Creation date	16.11.2015
Is schema bound	□
Encrypted	
ID	1165247206

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
ProductID		int	4
Name		Name	50
ProductModel		Name	50
CultureID		nchar	6
Description		nvarchar	400

Total: 5 column(s)

Indexes

Name	Key columns	Description	Primary	Unique	Size KB	Fill factor
IX_vProductAndDescription	[CultureID]			☐	576	0

Total: 1 index/indexes

Objects that Production.vProductAndDescription depends on

Object name	Object type	Dep level
Production	Schema	1
Production.Product	Table	1
Production.ProductDescription	Table	1
Production.ProductModel	Table	1
Production.ProductModelProductDescriptionCulture	Table	1

Total: 5 object(s)

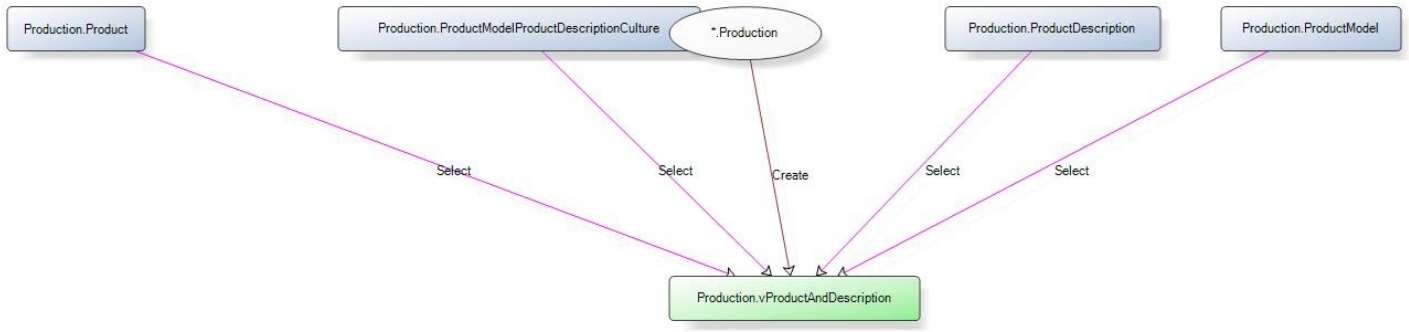
Column level dependencies

Object name	Column	Object type
Production.Product	ProductModelID	Table
Production.Product	ProductID	Table
Production.Product	Name	Table
Production.ProductModel	ProductModelID	Table
Production.ProductModel	Name	Table
Production.ProductModelProductDescriptionCulture	ProductModelID	Table
Production.ProductModelProductDescriptionCulture	ProductDescriptionID	Table
Production.ProductModelProductDescriptionCulture	CultureID	Table
Production.ProductDescription	ProductDescriptionID	Table

Production.ProductDescription	Description	Table

Total: 10 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Product names and descriptions. Product descriptions are provided in multiple languages.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

SET ANSI_PADDING ON

GO


CREATE VIEW [Production].[vProductAndDescription]

WITH SCHEMABINDING

AS

-- View (indexed or standard) to display products and product descriptions by language.

SELECT

    p.[ProductID]

    ,p.[Name]

    ,pm.[Name] AS [ProductModel]
```

```
    ,pmx.[CultureID]

    ,pd.[Description]

FROM [Production].[Product] p

    INNER JOIN [Production].[ProductModel] pm

    ON p.[ProductModelID] = pm.[ProductModelID]

    INNER JOIN [Production].[ProductModelProductDescriptionCulture] pmx

    ON pm.[ProductModelID] = pmx.[ProductModelID]

    INNER JOIN [Production].[ProductDescription] pd

    ON pmx.[ProductDescriptionID] = pd.[ProductDescriptionID];

GO

EXEC sp_addextendedproperty N'MS_Description', N'Product names and descriptions.
Product descriptions are provided in multiple languages.', 'SCHEMA', N'Production',
'VIEW', N'vProductAndDescription', NULL, NULL

GO

SET ANSI_PADDING ON

GO

CREATE UNIQUE CLUSTERED INDEX [IX_vProductAndDescription]

    ON [Production].[vProductAndDescription] ([CultureID], [ProductID])

    ON [PRIMARY]

GO

SET ANSI_PADDING OFF

GO

EXEC sp_addextendedproperty N'MS_Description', N'Clustered index on the view
vProductAndDescription.', 'SCHEMA', N'Production', 'VIEW', N'vProductAndDescription',
'INDEX', N'IX_vProductAndDescription'

GO
```

View: AdventureWorks2016CTP3.Production.vProductModelCatalogDescription

View Properties

Name	Value
Schema	Production
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1181247263

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
ProductModelID		int	4
Name		Name	50
Summary		nvarchar	1073741823
Manufacturer		nvarchar	1073741823
Copyright		nvarchar	30
ProductURL		nvarchar	256
WarrantyPeriod		nvarchar	256
WarrantyDescription		nvarchar	256
NoOfYears		nvarchar	256
MaintenanceDescription		nvarchar	256
Wheel		nvarchar	256
Saddle		nvarchar	256
Pedal		nvarchar	256
BikeFrame		nvarchar	1073741823
Crankset		nvarchar	256
PictureAngle		nvarchar	256
PictureSize		nvarchar	256
ProductPhotoID		nvarchar	256
Material		nvarchar	256
Color		nvarchar	256
ProductLine		nvarchar	256
Style		nvarchar	256
RiderExperience		nvarchar	1024
rowguid		uniqueidentifier	16
ModifiedDate		datetime	8

Total: 25 column(s)

Objects that Production.vProductModelCatalogDescription depends on

Object name	Object type	Dep level
Production	Schema	1
Production.ProductModel	Table	1

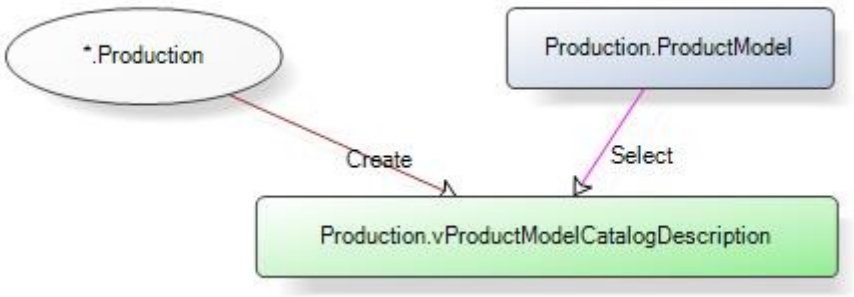
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.ProductModel	ProductModelID	Table
Production.ProductModel	Name	Table
Production.ProductModel	CatalogDescription	Table
Production.ProductModel	rowguid	Table
Production.ProductModel	ModifiedDate	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Displays the content from each element in the xml column CatalogDescription for each product in the Production.ProductModel table that has catalog data.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [Production].[vProductModelCatalogDescription]

AS

SELECT
```

```
    [ProductModelID]

    ,[Name]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace html="http://www.w3.org/1999/xhtml";

        (/p1:ProductDescription/p1:Summary/html:p)[1]', 'nvarchar(max)') AS [Summary]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Manufacturer/p1:Name)[1]', 'nvarchar(max)') AS
[Manufacturer]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Manufacturer/p1:Copyright)[1]', 'nvarchar(30)') AS
[Copyright]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Manufacturer/p1:ProductURL)[1]', 'nvarchar(256)') AS
[ProductURL]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wm="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain";

        (/p1:ProductDescription/p1:Features/wm:Warranty/wm:WarrantyPeriod)[1]',
'nvarchar(256)') AS [WarrantyPeriod]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wm="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain";

        (/p1:ProductDescription/p1:Features/wm:Warranty/wm:Description)[1]',
'nvarchar(256)') AS [WarrantyDescription]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
```

```
works/ProductModelDescription";

        declare namespace wm="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain";

        (/p1:ProductDescription/p1:Features/wm:Maintenance/wm:NoOfYears)[1]',
'nvarchar(256)') AS [NoOfYears]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wm="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain";

        (/p1:ProductDescription/p1:Features/wm:Maintenance/wm:Description)[1]',
'nvarchar(256)') AS [MaintenanceDescription]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wf="http://www.adventure-works.com/schemas/OtherFeatures";

        (/p1:ProductDescription/p1:Features/wf:wheel)[1]', 'nvarchar(256)') AS [Wheel]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wf="http://www.adventure-works.com/schemas/OtherFeatures";

        (/p1:ProductDescription/p1:Features/wf:saddle)[1]', 'nvarchar(256)') AS
[Saddle]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wf="http://www.adventure-works.com/schemas/OtherFeatures";

        (/p1:ProductDescription/p1:Features/wf:pedal)[1]', 'nvarchar(256)') AS [Pedal]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        declare namespace wf="http://www.adventure-works.com/schemas/OtherFeatures";

        (/p1:ProductDescription/p1:Features/wf:BikeFrame)[1]', 'nvarchar(max)') AS
[BikeFrame]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";
```

```
        declare namespace wf="http://www.adventure-works.com/schemas/OtherFeatures";

        (/p1:ProductDescription/p1:Features/wf:crankset)[1]', 'nvarchar(256)') AS
[Crankset]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Picture/p1:Angle)[1]', 'nvarchar(256)') AS
[PictureAngle]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Picture/p1:Size)[1]', 'nvarchar(256)') AS
[PictureSize]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Picture/p1:ProductPhotoID)[1]', 'nvarchar(256)') AS
[ProductPhotoID]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Specifications/Material)[1]', 'nvarchar(256)') AS
[Material]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Specifications/Color)[1]', 'nvarchar(256)') AS
[Color]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Specifications/ProductLine)[1]', 'nvarchar(256)') AS
[ProductLine]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Specifications/Style)[1]', 'nvarchar(256)') AS
[Style]

    ,[CatalogDescription].value(N'declare namespace
p1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
```

```
works/ProductModelDescription";

        (/p1:ProductDescription/p1:Specifications/RiderExperience)[1]',
'nvarchar(1024)') AS [RiderExperience]

    ,[rowguid]

    ,[ModifiedDate]

FROM [Production].[ProductModel]

WHERE [CatalogDescription] IS NOT NULL;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Displays the content from each element
in the xml column CatalogDescription for each product in the Production.ProductModel
table that has catalog data.', 'SCHEMA', N'Production', 'VIEW',
N'vProductModelCatalogDescription', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Production.vProductModelInstructions

View Properties

Name	Value
Schema	Production
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1197247320

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
ProductModelID		int	4
Name		Name	50
Instructions		nvarchar	1073741823
LocationID		int	4
SetupHours		decimal	5
MachineHours		decimal	5

LaborHours	decimal	5
LotSize	int	4
Step	nvarchar	1024
rowguid	uniqueidentifier	16
ModifiedDate	datetime	8

Total: 11 column(s)

Objects that Production.vProductModelInstructions depends on

Object name	Object type	Dep level
Production	Schema	1
Production.ProductModel	Table	1

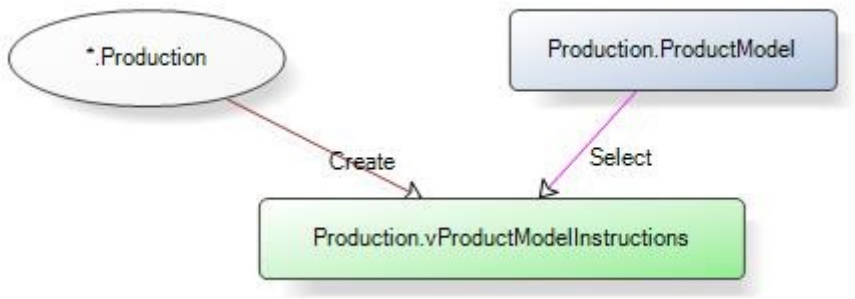
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Production.ProductModel	Instructions	Table
Production.ProductModel	ProductModelID	Table
Production.ProductModel	Name	Table
Production.ProductModel	rowguid	Table
Production.ProductModel	ModifiedDate	Table

Total: 5 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Displays the content from each element in the xml column Instructions for each product in the Production.ProductModel table that has manufacturing instructions.

SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [Production].[vProductModelInstructions]

AS

SELECT

    [ProductModelID]

    ,[Name]

    ,[Instructions].value(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelManuInstructions";

        (/root/text())[1]', 'nvarchar(max)') AS [Instructions]

    ,[MfgInstructions].ref.value('@LocationID[1]', 'int') AS [LocationID]

    ,[MfgInstructions].ref.value('@SetupHours[1]', 'decimal(9, 4)') AS [SetupHours]

    ,[MfgInstructions].ref.value('@MachineHours[1]', 'decimal(9, 4)') AS [MachineHours]

    ,[MfgInstructions].ref.value('@LaborHours[1]', 'decimal(9, 4)') AS [LaborHours]

    ,[MfgInstructions].ref.value('@LotSize[1]', 'int') AS [LotSize]

    ,[Steps].ref.value('string(.)[1]', 'nvarchar(1024)') AS [Step]

    ,[rowguid]

    ,[ModifiedDate]

FROM [Production].[ProductModel]

CROSS APPLY [Instructions].nodes(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelManuInstructions";

    /root/Location') MfgInstructions(ref)

CROSS APPLY [MfgInstructions].ref.nodes('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelManuInstructions";

    step') Steps(ref);

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Displays the content from each element
in the xml column Instructions for each product in the Production.ProductModel table
that has manufacturing instructions.', 'SCHEMA', N'Production', 'VIEW',
N'vProductModelInstructions', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Purchasing.vVendorWithAddresses

View Properties

Name	Value
Schema	Purchasing
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1325247776

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Name		Name	50
AddressType		Name	50
AddressLine1		nvarchar	60
AddressLine2		nvarchar	60
City		nvarchar	30
StateProvinceName		Name	50
PostalCode		nvarchar	15
CountryRegionName		Name	50

Total: 9 column(s)

Objects that Purchasing.vVendorWithAddresses depends on

Object name	Object type	Dep level
Purchasing	Schema	1
Person.Address	Table	1
Person.AddressType	Table	1
Person.BusinessEntityAddress	Table	1

Person.CountryRegion	Table	1
Person.StateProvince	Table	1
Purchasing.Vendor	Table	1

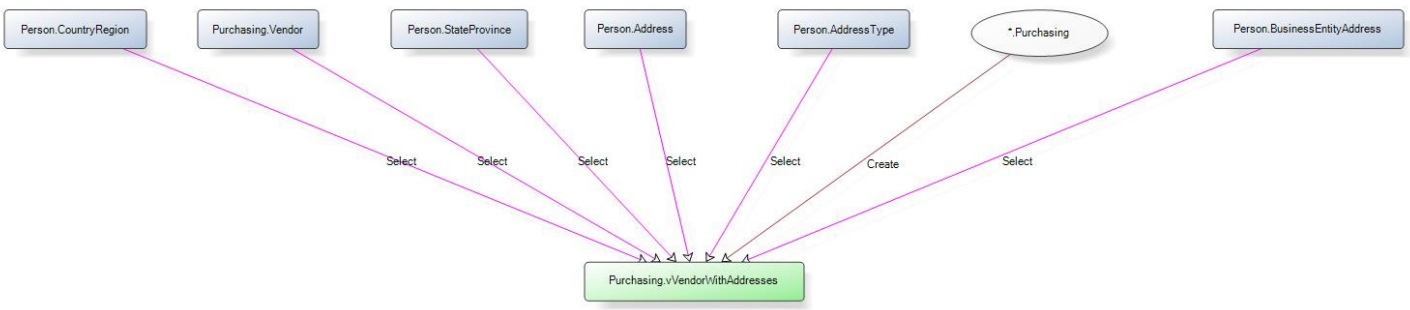
Total: 7 object(s)

Column level dependencies

Object name	Column	Object type
Purchasing.Vendor	BusinessEntityID	Table
Purchasing.Vendor	Name	Table
Person.BusinessEntityAddress	BusinessEntityID	Table
Person.BusinessEntityAddress	AddressID	Table
Person.BusinessEntityAddress	AddressTypeID	Table
Person.Address	AddressID	Table
Person.Address	StateProvinceID	Table
Person.Address	AddressLine1	Table
Person.Address	AddressLine2	Table
Person.Address	City	Table
Person.Address	PostalCode	Table
Person.StateProvince	StateProvinceID	Table
Person.StateProvince	CountryRegionCode	Table
Person.StateProvince	Name	Table
Person.CountryRegion	CountryRegionCode	Table
Person.CountryRegion	Name	Table
Person.AddressType	AddressTypeID	Table
Person.AddressType	Name	Table

Total: 18 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Vendor (company) names and addresses .

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [Purchasing].[vVendorWithAddresses] AS

SELECT

    v.[BusinessEntityID]

    ,v.[Name]

    ,at.[Name] AS [AddressType]

    ,a.[AddressLine1]

    ,a.[AddressLine2]

    ,a.[City]

    ,sp.[Name] AS [StateProvinceName]

    ,a.[PostalCode]

    ,cr.[Name] AS [CountryRegionName]

FROM [Purchasing].[Vendor] v

    INNER JOIN [Person].[BusinessEntityAddress] bea

    ON bea.[BusinessEntityID] = v.[BusinessEntityID]

    INNER JOIN [Person].[Address] a

    ON a.[AddressID] = bea.[AddressID]

    INNER JOIN [Person].[StateProvince] sp

    ON sp.[StateProvinceID] = a.[StateProvinceID]

    INNER JOIN [Person].[CountryRegion] cr

    ON cr.[CountryRegionCode] = sp.[CountryRegionCode]

    INNER JOIN [Person].[AddressType] at

    ON at.[AddressTypeID] = bea.[AddressTypeID];

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Vendor (company) names and addresses
.', 'SCHEMA', N'Purchasing', 'VIEW', N'vVendorWithAddresses', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Purchasing.vVendorWithContacts

View Properties

Name	Value
Schema	Purchasing
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1309247719

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Name		Name	50
ContactType		Name	50
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
Suffix		nvarchar	10
PhoneNumber		Phone	25
PhoneNumberType		Name	50
EmailAddress		nvarchar	50
EmailPromotion		int	4

Total: 12 column(s)

Objects that Purchasing.vVendorWithContacts depends on

Object name	Object type	Dep level
Purchasing	Schema	1
Person.BusinessEntityContact	Table	1
Person.ContactType	Table	1

Person.EmailAddress	Table	1
Person.Person	Table	1
Person.PersonPhone	Table	1
Person.PhoneNumberType	Table	1
Purchasing.Vendor	Table	1

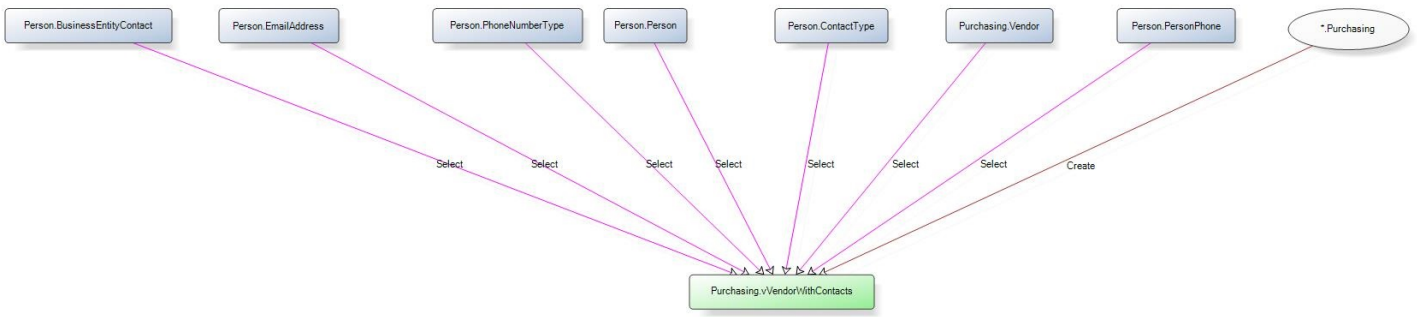
Total: 8 object(s)

Column level dependencies

Object name	Column	Object type
Purchasing.Vendor	BusinessEntityID	Table
Purchasing.Vendor	Name	Table
Person.BusinessEntityContact	BusinessEntityID	Table
Person.BusinessEntityContact	ContactTypeID	Table
Person.BusinessEntityContact	PersonID	Table
Person.ContactType	ContactTypeID	Table
Person.ContactType	Name	Table
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	Suffix	Table
Person.Person	EmailPromotion	Table
Person.EmailAddress	BusinessEntityID	Table
Person.EmailAddress	EmailAddress	Table
Person.PersonPhone	BusinessEntityID	Table
Person.PersonPhone	PhoneNumberTypeID	Table
Person.PersonPhone	PhoneNumber	Table
Person.PhoneNumberType	PhoneNumberTypeID	Table
Person.PhoneNumberType	Name	Table

Total: 21 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Vendor (company) names and the names of vendor employees to contact.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [Purchasing].[vVendorWithContacts] AS

SELECT

    v.[BusinessEntityID]

    ,v.[Name]

    ,ct.[Name] AS [ContactType]

    ,p.[Title]

    ,p.[FirstName]

    ,p.[MiddleName]

    ,p.[LastName]

    ,p.[Suffix]

    ,pp.[PhoneNumber]

    ,pnt.[Name] AS [PhoneNumberType]

    ,ea.[EmailAddress]

    ,p.[EmailPromotion]

FROM [Purchasing].[Vendor] v

    INNER JOIN [Person].[BusinessEntityContact] bec

    ON bec.[BusinessEntityID] = v.[BusinessEntityID]

    INNER JOIN [Person].ContactType ct

    ON ct.[ContactTypeID] = bec.[ContactTypeID]

    INNER JOIN [Person].[Person] p
```

```
    ON p.[BusinessEntityID] = bec.[PersonID]

    LEFT OUTER JOIN [Person].[EmailAddress] ea

    ON ea.[BusinessEntityID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PersonPhone] pp

    ON pp.[BusinessEntityID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PhoneNumberType] pnt

    ON pnt.[PhoneNumberTypeID] = pp.[PhoneNumberTypeID];

GO

EXEC sp_addextendedproperty N'MS_Description', N'Vendor (company) names  and the names
of vendor employees to contact.', 'SCHEMA', N'Purchasing', 'VIEW',
N'vVendorWithContacts', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vIndividualCustomer

View Properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1085246921

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50

Suffix	nvarchar	10
PhoneNumber	Phone	25
PhoneNumberType	Name	50
EmailAddress	nvarchar	50
EmailPromotion	int	4
AddressType	Name	50
AddressLine1	nvarchar	60
AddressLine2	nvarchar	60
City	nvarchar	30
StateProvinceName	Name	50
PostalCode	nvarchar	15
CountryRegionName	Name	50
Demographics	xml	2147483647

Total: 18 column(s)

Objects that Sales.vIndividualCustomer depends on

Object name	Object type	Dep level
Sales	Schema	1
Person.Address	Table	1
Person.AddressType	Table	1
Person.BusinessEntityAddress	Table	1
Person.CountryRegion	Table	1
Person.EmailAddress	Table	1
Person.Person	Table	1
Person.PersonPhone	Table	1
Person.PhoneNumberType	Table	1
Person.StateProvince	Table	1
Sales.Customer	Table	1

Total: 11 object(s)

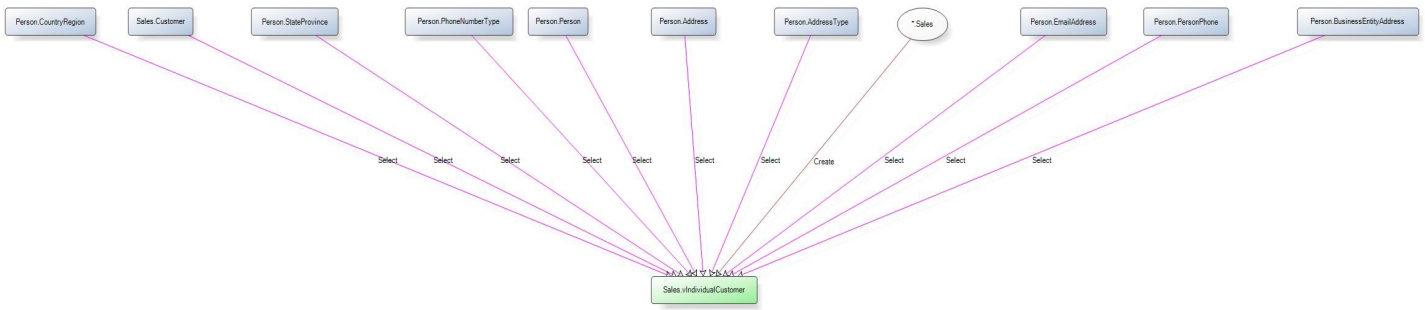
Column level dependencies

Object name	Column	Object type
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	Suffix	Table
Person.Person	EmailPromotion	Table
Person.Person	Demographics	Table
Person.BusinessEntityAddress	BusinessEntityID	Table
Person.BusinessEntityAddress	AddressID	Table
Person.BusinessEntityAddress	AddressTypeID	Table

Person.Address	AddressID	Table
Person.Address	StateProvinceID	Table
Person.Address	AddressLine1	Table
Person.Address	AddressLine2	Table
Person.Address	City	Table
Person.Address	PostalCode	Table
Person.StateProvince	StateProvinceID	Table
Person.StateProvince	CountryRegionCode	Table
Person.StateProvince	Name	Table
Person.CountryRegion	CountryRegionCode	Table
Person.CountryRegion	Name	Table
Person.AddressType	AddressTypeID	Table
Person.AddressType	Name	Table
Sales.Customer	PersonID	Table
Sales.Customer	StoreID	Table
Person.EmailAddress	BusinessEntityID	Table
Person.EmailAddress	EmailAddress	Table
Person.PersonPhone	BusinessEntityID	Table
Person.PersonPhone	PhoneNumberTypeID	Table
Person.PersonPhone	PhoneNumber	Table
Person.PhoneNumberType	PhoneNumberTypeID	Table
Person.PhoneNumberType	Name	Table

Total: 33 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Individual customers (names and addresses) that purchase Adventure Works Cycles products online.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON
```

```
GO


CREATE VIEW [Sales].[vIndividualCustomer]
AS
SELECT
    p.[BusinessEntityID]
    ,p.[Title]
    ,p.[FirstName]
    ,p.[MiddleName]
    ,p.[LastName]
    ,p.[Suffix]
    ,pp.[PhoneNumber]
    ,pnt.[Name] AS [PhoneNumberType]
    ,ea.[EmailAddress]
    ,p.[EmailPromotion]
    ,at.[Name] AS [AddressType]
    ,a.[AddressLine1]
    ,a.[AddressLine2]
    ,a.[City]
    ,[StateProvinceName] = sp.[Name]
    ,a.[PostalCode]
    ,[CountryRegionName] = cr.[Name]
    ,p.[Demographics]
FROM [Person].[Person] p
    INNER JOIN [Person].[BusinessEntityAddress] bea
    ON bea.[BusinessEntityID] = p.[BusinessEntityID]
    INNER JOIN [Person].[Address] a
```

```
    ON a.[AddressID] = bea.[AddressID]

    INNER JOIN [Person].[StateProvince] sp

    ON sp.[StateProvinceID] = a.[StateProvinceID]

    INNER JOIN [Person].[CountryRegion] cr

    ON cr.[CountryRegionCode] = sp.[CountryRegionCode]

    INNER JOIN [Person].[AddressType] at

    ON at.[AddressTypeID] = bea.[AddressTypeID]

    INNER JOIN [Sales].[Customer] c

    ON c.[PersonID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[EmailAddress] ea

    ON ea.[BusinessEntityID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PersonPhone] pp

    ON pp.[BusinessEntityID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PhoneNumberType] pnt

    ON pnt.[PhoneNumberTypeID] = pp.[PhoneNumberTypeID]

WHERE c.StoreID IS NULL;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Individual customers (names and
addresses) that purchase Adventure Works Cycles products online.', 'SCHEMA', N'Sales',
'VIEW', N'vIndividualCustomer', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vPersonDemographics

View Properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	

ID	1101246978

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
TotalPurchaseYTD		money	8
DateFirstPurchase		datetime	8
BirthDate		datetime	8
MaritalStatus		nvarchar	1
YearlyIncome		nvarchar	30
Gender		nvarchar	1
TotalChildren		int	4
NumberChildrenAtHome		int	4
Education		nvarchar	30
Occupation		nvarchar	30
HomeOwnerFlag		bit	1
NumberCarsOwned		int	4

Total: 13 column(s)

Objects that Sales.vPersonDemographics depends on

Object name	Object type	Dep level
Sales	Schema	1
Person.Person	Table	1

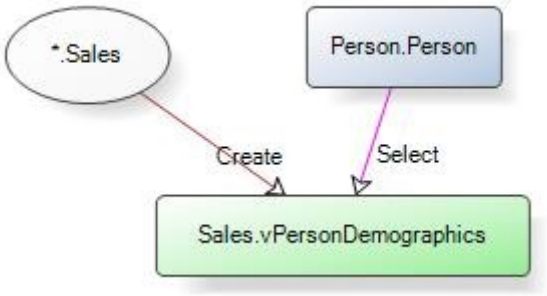
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Person.Person	Demographics	Table
Person.Person	BusinessEntityID	Table

Total: 2 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Displays the content from each element in the xml column Demographics for each customer in the Person.Person table.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [Sales].[vPersonDemographics]

AS

SELECT

    p.[BusinessEntityID]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        TotalPurchaseYTD[1]', 'money') AS [TotalPurchaseYTD]

    ,CONVERT(datetime, REPLACE([IndividualSurvey].[ref].[value](N'declare default
element namespace "http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey";

        DateFirstPurchase[1]', 'nvarchar(20)') ,'Z', ''), 101) AS [DateFirstPurchase]

    ,CONVERT(datetime, REPLACE([IndividualSurvey].[ref].[value](N'declare default
element namespace "http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey";

        BirthDate[1]', 'nvarchar(20)') ,'Z', ''), 101) AS [BirthDate]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
```

```
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        MaritalStatus[1]', 'nvarchar(1)') AS [MaritalStatus]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        YearlyIncome[1]', 'nvarchar(30)') AS [YearlyIncome]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        Gender[1]', 'nvarchar(1)') AS [Gender]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        TotalChildren[1]', 'integer') AS [TotalChildren]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        NumberChildrenAtHome[1]', 'integer') AS [NumberChildrenAtHome]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        Education[1]', 'nvarchar(30)') AS [Education]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        Occupation[1]', 'nvarchar(30)') AS [Occupation]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        HomeOwnerFlag[1]', 'bit') AS [HomeOwnerFlag]

    ,[IndividualSurvey].[ref].[value](N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

        NumberCarsOwned[1]', 'integer') AS [NumberCarsOwned]

FROM [Person].[Person] p

CROSS APPLY p.[Demographics].nodes(N'declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";

    /IndividualSurvey') AS [IndividualSurvey](ref)

WHERE [Demographics] IS NOT NULL;

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Displays the content from each element
in the xml column Demographics for each customer in the Person.Person table.',
'SCHEMA', N'Sales', 'VIEW', N'vPersonDemographics', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vSalesPerson

View Properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1213247377

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
Suffix		nvarchar	10
JobTitle		nvarchar	50
PhoneNumber		Phone	25
PhoneNumberType		Name	50
EmailAddress		nvarchar	50
EmailPromotion		int	4
AddressLine1		nvarchar	60
AddressLine2		nvarchar	60
City		nvarchar	30
StateProvinceName		Name	50
PostalCode		nvarchar	15
CountryRegionName		Name	50
TerritoryName		Name	50
TerritoryGroup		nvarchar	50

SalesQuota	money	8
SalesYTD	money	8
SalesLastYear	money	8

Total: 22 column(s)

Objects that Sales.vSalesPerson depends on

Object name	Object type	Dep level
Sales	Schema	1
HumanResources.Employee	Table	1
Person.Address	Table	1
Person.BusinessEntityAddress	Table	1
Person.CountryRegion	Table	1
Person.EmailAddress	Table	1
Person.Person	Table	1
Person.PersonPhone	Table	1
Person.PhoneNumberType	Table	1
Person.StateProvince	Table	1
Sales.SalesPerson	Table	1
Sales.SalesTerritory	Table	1

Total: 12 object(s)

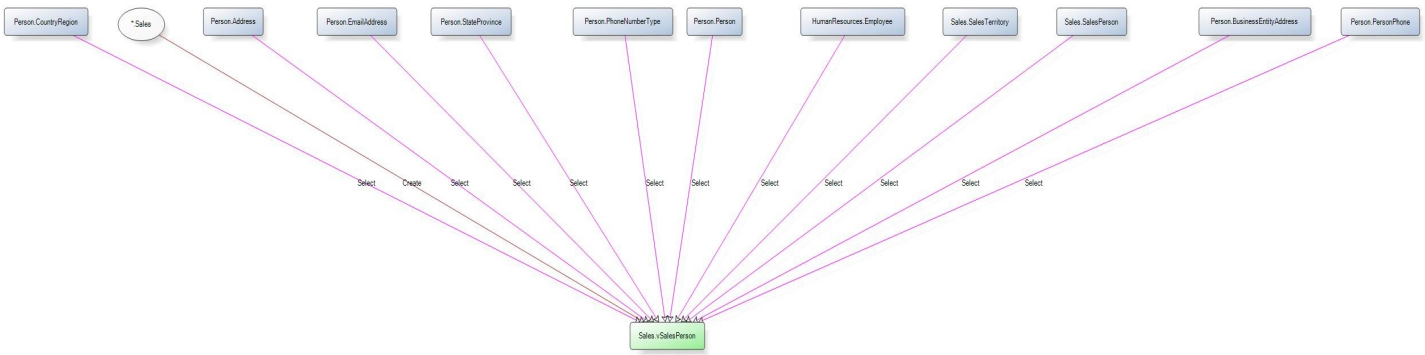
Column level dependencies

Object name	Column	Object type
Sales.SalesPerson	BusinessEntityID	Table
Sales.SalesPerson	TerritoryID	Table
Sales.SalesPerson	SalesQuota	Table
Sales.SalesPerson	SalesYTD	Table
Sales.SalesPerson	SalesLastYear	Table
HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	JobTitle	Table
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	Suffix	Table
Person.Person	EmailPromotion	Table
Person.BusinessEntityAddress	BusinessEntityID	Table
Person.BusinessEntityAddress	AddressID	Table
Person.Address	AddressID	Table
Person.Address	StateProvinceID	Table
Person.Address	AddressLine1	Table
Person.Address	AddressLine2	Table

Person.Address	City	Table
Person.Address	PostalCode	Table
Person.StateProvince	StateProvinceID	Table
Person.StateProvince	CountryRegionCode	Table
Person.StateProvince	Name	Table
Person.CountryRegion	CountryRegionCode	Table
Person.CountryRegion	Name	Table
Sales.SalesTerritory	TerritoryID	Table
Sales.SalesTerritory	Name	Table
Sales.SalesTerritory	Group	Table
Person.EmailAddress	BusinessEntityID	Table
Person.EmailAddress	EmailAddress	Table
Person.PersonPhone	BusinessEntityID	Table
Person.PersonPhone	PhoneNumberTypeID	Table
Person.PersonPhone	PhoneNumber	Table
Person.PhoneNumberType	PhoneNumberTypeID	Table
Person.PhoneNumberType	Name	Table

Total: 37 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Sales representiatives (names and addresses) and their sales-related information.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO
```

```
CREATE VIEW [Sales].[vSalesPerson]
AS
SELECT
    s.[BusinessEntityID]
    ,p.[Title]
    ,p.[FirstName]
    ,p.[MiddleName]
    ,p.[LastName]
    ,p.[Suffix]
    ,e.[JobTitle]
    ,pp.[PhoneNumber]
    ,pnt.[Name] AS [PhoneNumberType]
    ,ea.[EmailAddress]
    ,p.[EmailPromotion]
    ,a.[AddressLine1]
    ,a.[AddressLine2]
    ,a.[City]
    ,[StateProvinceName] = sp.[Name]
    ,a.[PostalCode]
    ,[CountryRegionName] = cr.[Name]
    ,[TerritoryName] = st.[Name]
    ,[TerritoryGroup] = st.[Group]
    ,s.[SalesQuota]
    ,s.[SalesYTD]
    ,s.[SalesLastYear]
FROM [Sales].[SalesPerson] s
    INNER JOIN [HumanResources].[Employee] e
```

```
    ON e.[BusinessEntityID] = s.[BusinessEntityID]
    INNER JOIN [Person].[Person] p
    ON p.[BusinessEntityID] = s.[BusinessEntityID]
    INNER JOIN [Person].[BusinessEntityAddress] bea
    ON bea.[BusinessEntityID] = s.[BusinessEntityID]
    INNER JOIN [Person].[Address] a
    ON a.[AddressID] = bea.[AddressID]
    INNER JOIN [Person].[StateProvince] sp
    ON sp.[StateProvinceID] = a.[StateProvinceID]
    INNER JOIN [Person].[CountryRegion] cr
    ON cr.[CountryRegionCode] = sp.[CountryRegionCode]
    LEFT OUTER JOIN [Sales].[SalesTerritory] st
    ON st.[TerritoryID] = s.[TerritoryID]
    LEFT OUTER JOIN [Person].[EmailAddress] ea
    ON ea.[BusinessEntityID] = p.[BusinessEntityID]
    LEFT OUTER JOIN [Person].[PersonPhone] pp
    ON pp.[BusinessEntityID] = p.[BusinessEntityID]
    LEFT OUTER JOIN [Person].[PhoneNumberType] pnt
    ON pnt.[PhoneNumberTypeID] = pp.[PhoneNumberTypeID];
GO

EXEC sp_addextendedproperty N'MS_Description', N'Sales representiatives (names and
addresses) and their sales-related information.', 'SCHEMA', N'Sales', 'VIEW',
N'vSalesPerson', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vSalesPersonSalesByFiscalYears

View Properties

Name	Value

Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1229247434

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
SalesPersonID		int	4
FullName		nvarchar	152
JobTitle		nvarchar	50
SalesTerritory		Name	50
2002		money	8
2003		money	8
2004		money	8

Total: 7 column(s)

Objects that Sales.vSalesPersonSalesByFiscalYears depends on

Object name	Object type	Dep level
Sales	Schema	1
HumanResources.Employee	Table	1
Person.Person	Table	1
Sales.SalesOrderHeader	Table	1
Sales.SalesPerson	Table	1
Sales.SalesTerritory	Table	1

Total: 6 object(s)

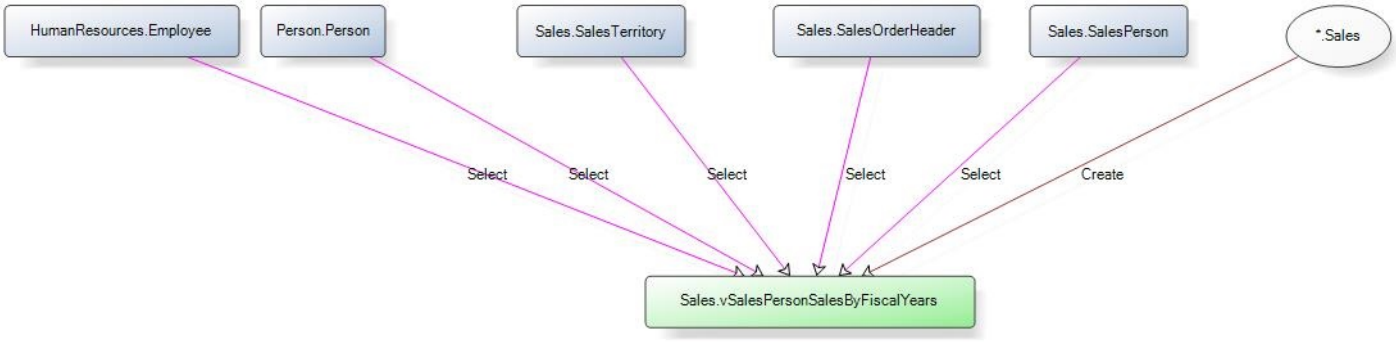
Column level dependencies

Object name	Column	Object type
Sales.SalesPerson	BusinessEntityID	Table
Sales.SalesPerson	TerritoryID	Table
Sales.SalesOrderHeader	SalesPersonID	Table
Sales.SalesOrderHeader	SubTotal	Table
Sales.SalesOrderHeader	OrderDate	Table
Sales.SalesTerritory	TerritoryID	Table
Sales.SalesTerritory	Name	Table

HumanResources.Employee	BusinessEntityID	Table
HumanResources.Employee	JobTitle	Table
Person.Person	BusinessEntityID	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table

Total: 13 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Uses PIVOT to return aggregated sales information for each sales representative.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [Sales].[vSalesPersonSalesByFiscalYears]

AS

SELECT

    pvt.[SalesPersonID]

    ,pvt.[FullName]

    ,pvt.[JobTitle]

    ,pvt.[SalesTerritory]
```

```
    ,pvt.[2002]
    ,pvt.[2003]
    ,pvt.[2004]
FROM (SELECT
        soh.[SalesPersonID]
        ,p.[FirstName] + ' ' + COALESCE(p.[MiddleName], '') + ' ' + p.[LastName] AS
[FullName]
        ,e.[JobTitle]
        ,st.[Name] AS [SalesTerritory]
        ,soh.[SubTotal]
        ,YEAR(DATEADD(m, 6, soh.[OrderDate])) AS [FiscalYear]
    FROM [Sales].[SalesPerson] sp
        INNER JOIN [Sales].[SalesOrderHeader] soh
        ON sp.[BusinessEntityID] = soh.[SalesPersonID]
        INNER JOIN [Sales].[SalesTerritory] st
        ON sp.[TerritoryID] = st.[TerritoryID]
        INNER JOIN [HumanResources].[Employee] e
        ON soh.[SalesPersonID] = e.[BusinessEntityID]
        INNER JOIN [Person].[Person] p
        ON p.[BusinessEntityID] = sp.[BusinessEntityID]
     ) AS soh
PIVOT
(
    SUM([SubTotal])
    FOR [FiscalYear]
    IN ([2002], [2003], [2004])
) AS pvt;
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Uses PIVOT to return aggregated sales
information for each sales representative.', 'SCHEMA', N'Sales', 'VIEW',
N'vSalesPersonSalesByFiscalYears', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vStoreWithAddresses

View Properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1293247662

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Name		Name	50
AddressType		Name	50
AddressLine1		nvarchar	60
AddressLine2		nvarchar	60
City		nvarchar	30
StateProvinceName		Name	50
PostalCode		nvarchar	15
CountryRegionName		Name	50

Total: 9 column(s)

Objects that Sales.vStoreWithAddresses depends on

Object name	Object type	Dep level
Sales	Schema	1
Person.Address	Table	1
Person.AddressType	Table	1

Person.BusinessEntityAddress	Table	1
Person.CountryRegion	Table	1
Person.StateProvince	Table	1
Sales.Store	Table	1

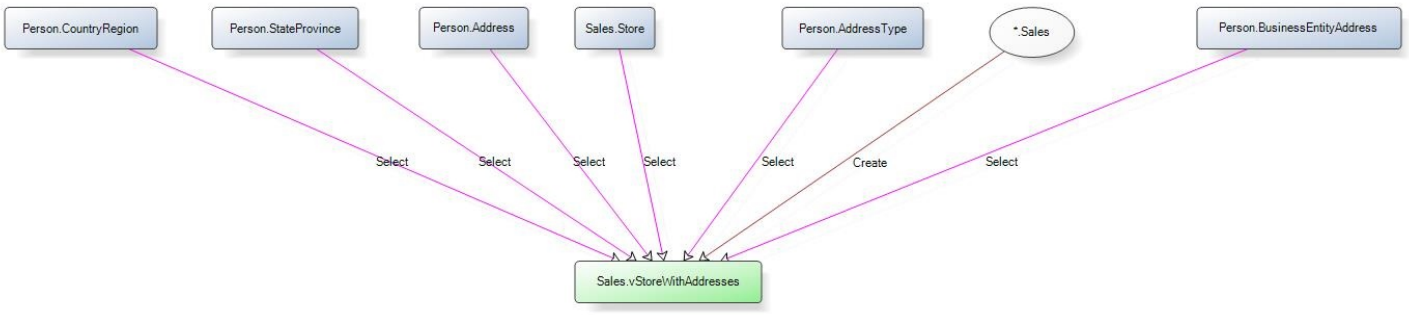
Total: 7 object(s)

Column level dependencies

Object name	Column	Object type
Sales.Store	BusinessEntityID	Table
Sales.Store	Name	Table
Person.BusinessEntityAddress	BusinessEntityID	Table
Person.BusinessEntityAddress	AddressID	Table
Person.BusinessEntityAddress	AddressTypeID	Table
Person.Address	AddressID	Table
Person.Address	StateProvinceID	Table
Person.Address	AddressLine1	Table
Person.Address	AddressLine2	Table
Person.Address	City	Table
Person.Address	PostalCode	Table
Person.StateProvince	StateProvinceID	Table
Person.StateProvince	CountryRegionCode	Table
Person.StateProvince	Name	Table
Person.CountryRegion	CountryRegionCode	Table
Person.CountryRegion	Name	Table
Person.AddressType	AddressTypeID	Table
Person.AddressType	Name	Table

Total: 18 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stores (including store addresses) that sell Adventure Works Cycles products to consumers.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [Sales].[vStoreWithAddresses] AS

SELECT

    s.[BusinessEntityID]

    ,s.[Name]

    ,at.[Name] AS [AddressType]

    ,a.[AddressLine1]

    ,a.[AddressLine2]

    ,a.[City]

    ,sp.[Name] AS [StateProvinceName]

    ,a.[PostalCode]

    ,cr.[Name] AS [CountryRegionName]

FROM [Sales].[Store] s

    INNER JOIN [Person].[BusinessEntityAddress] bea

    ON bea.[BusinessEntityID] = s.[BusinessEntityID]

    INNER JOIN [Person].[Address] a

    ON a.[AddressID] = bea.[AddressID]

    INNER JOIN [Person].[StateProvince] sp

    ON sp.[StateProvinceID] = a.[StateProvinceID]

    INNER JOIN [Person].[CountryRegion] cr

    ON cr.[CountryRegionCode] = sp.[CountryRegionCode]

    INNER JOIN [Person].[AddressType] at

    ON at.[AddressTypeID] = bea.[AddressTypeID];

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Stores (including store addresses)
that sell Adventure Works Cycles products to consumers.', 'SCHEMA', N'Sales', 'VIEW',
N'vStoreWithAddresses', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vStoreWithContacts

View Properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1277247605

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Name		Name	50
ContactType		Name	50
Title		nvarchar	8
FirstName		Name	50
MiddleName		Name	50
LastName		Name	50
Suffix		nvarchar	10
PhoneNumber		Phone	25
PhoneNumberType		Name	50
EmailAddress		nvarchar	50
EmailPromotion		int	4

Total: 12 column(s)

Objects that Sales.vStoreWithContacts depends on

Object name	Object type	Dep level
Sales	Schema	1
Person.BusinessEntityContact	Table	1

Person.ContactType	Table	1
Person.EmailAddress	Table	1
Person.Person	Table	1
Person.PersonPhone	Table	1
Person.PhoneNumberType	Table	1
Sales.Store	Table	1

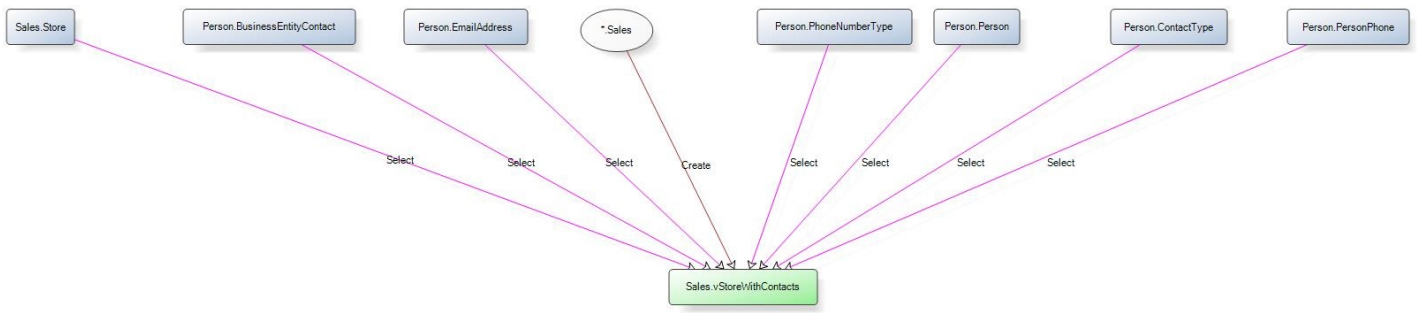
Total: 8 object(s)

Column level dependencies

Object name	Column	Object type
Sales.Store	BusinessEntityID	Table
Sales.Store	Name	Table
Person.BusinessEntityContact	BusinessEntityID	Table
Person.BusinessEntityContact	ContactTypeID	Table
Person.BusinessEntityContact	PersonID	Table
Person.ContactType	ContactTypeID	Table
Person.ContactType	Name	Table
Person.Person	BusinessEntityID	Table
Person.Person	Title	Table
Person.Person	FirstName	Table
Person.Person	MiddleName	Table
Person.Person	LastName	Table
Person.Person	Suffix	Table
Person.Person	EmailPromotion	Table
Person.EmailAddress	BusinessEntityID	Table
Person.EmailAddress	EmailAddress	Table
Person.PersonPhone	BusinessEntityID	Table
Person.PersonPhone	PhoneNumberTypeID	Table
Person.PersonPhone	PhoneNumber	Table
Person.PhoneNumberType	PhoneNumberTypeID	Table
Person.PhoneNumberType	Name	Table

Total: 21 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stores (including store contacts) that sell Adventure Works Cycles products to consumers.

SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO


CREATE VIEW [Sales].[vStoreWithContacts] AS

SELECT

    s.[BusinessEntityID]

    ,s.[Name]

    ,ct.[Name] AS [ContactType]

    ,p.[Title]

    ,p.[FirstName]

    ,p.[MiddleName]

    ,p.[LastName]

    ,p.[Suffix]

    ,pp.[PhoneNumber]

    ,pnt.[Name] AS [PhoneNumberType]

    ,ea.[EmailAddress]

    ,p.[EmailPromotion]

FROM [Sales].[Store] s

    INNER JOIN [Person].[BusinessEntityContact] bec

    ON bec.[BusinessEntityID] = s.[BusinessEntityID]

    INNER JOIN [Person].[ContactType] ct

    ON ct.[ContactTypeID] = bec.[ContactTypeID]
```

```
    INNER JOIN [Person].[Person] p

    ON p.[BusinessEntityID] = bec.[PersonID]

    LEFT OUTER JOIN [Person].[EmailAddress] ea

    ON ea.[BusinessEntityID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PersonPhone] pp

    ON pp.[BusinessEntityID] = p.[BusinessEntityID]

    LEFT OUTER JOIN [Person].[PhoneNumberType] pnt

    ON pnt.[PhoneNumberTypeID] = pp.[PhoneNumberTypeID];

GO

EXEC sp_addextendedproperty N'MS_Description', N'Stores (including store contacts) that
sell Adventure Works Cycles products to consumers.', 'SCHEMA', N'Sales', 'VIEW',
N'vStoreWithContacts', NULL, NULL

GO
```

View: AdventureWorks2016CTP3.Sales.vStoreWithDemographics

View Properties

Name	Value
Schema	Sales
Owner	dbo
Creation date	16.11.2015
Is schema bound	
Encrypted	
ID	1261247548

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Resultset

Name	Description	Data type	Max length
BusinessEntityID		int	4
Name		Name	50
AnnualSales		money	8
AnnualRevenue		money	8

BankName	nvarchar	50
BusinessType	nvarchar	5
YearOpened	int	4
Specialty	nvarchar	50
SquareFeet	int	4
Brands	nvarchar	30
Internet	nvarchar	30
NumberEmployees	int	4

Total: 12 column(s)

Objects that Sales.vStoreWithDemographics depends on

Object name	Object type	Dep level
Sales	Schema	1
Sales.Store	Table	1

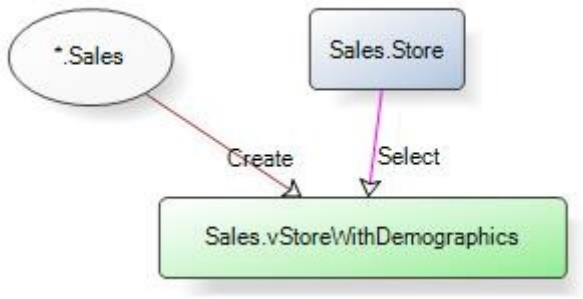
Total: 2 object(s)

Column level dependencies

Object name	Column	Object type
Sales.Store	BusinessEntityID	Table
Sales.Store	Name	Table
Sales.Store	Demographics	Table

Total: 3 column(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Stores (including demographics) that sell Adventure Works Cycles products to consumers.

SQL

```
SET ANSI_NULLS ON
```

```
SET QUOTED_IDENTIFIER ON

GO



CREATE VIEW [Sales].[vStoreWithDemographics] AS

SELECT

    s.[BusinessEntityID]

    ,s.[Name]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/AnnualSales)[1]', 'money') AS [AnnualSales]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/AnnualRevenue)[1]', 'money') AS [AnnualRevenue]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/BankName)[1]', 'nvarchar(50)') AS [BankName]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/BusinessType)[1]', 'nvarchar(5)') AS [BusinessType]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/YearOpened)[1]', 'integer') AS [YearOpened]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/Specialty)[1]', 'nvarchar(50)') AS [Specialty]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/SquareFeet)[1]', 'integer') AS [SquareFeet]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/Brands)[1]', 'nvarchar(30)') AS [Brands]

    ,s.[Demographics].value('declare default element namespace
```

```
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/Internet)[1]', 'nvarchar(30)') AS [Internet]

    ,s.[Demographics].value('declare default element namespace
"http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey";

        (/StoreSurvey/NumberEmployees)[1]', 'integer') AS [NumberEmployees]

FROM [Sales].[Store] s;

GO

EXEC sp_addextendedproperty N'MS_Description', N'Stores (including demographics) that
sell Adventure Works Cycles products to consumers.', 'SCHEMA', N'Sales', 'VIEW',
N'vStoreWithDemographics', NULL, NULL

GO
```

List of DDL triggers

DDL triggers

Name	Description
tr_ddl_AUDIT	

Total: 1 ddl trigger(s)

DDL triggers

DDL trigger: AdventureWorks2016CTP3.tr_ddl_AUDIT

DDL trigger properties

Name	Value
Encrypted	
Disabled	
ID	152387612
Implementation type	Transact SQL

Creation options

Name	Value
QUOTED_IDENTIFIER	ON
ANSI_NULLS	ON

Objects that tr_ddl_AUDIT depends on

Object name	Object type	Dep level

AUDIT_LOG_DDL	Table	1

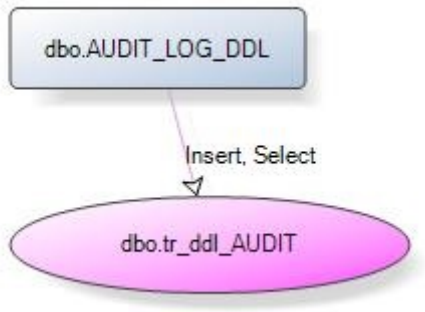
Total: 1 object(s)

Column level dependencies

Object name	Column	Object type
AUDIT_LOG_DDL	*	Table

Total: 1 column(s)

Graphical dependencies



SQL

```
SET ANSI_NULLS ON

SET QUOTED_IDENTIFIER ON

GO

CREATE TRIGGER [tr_ddl_AUDIT]

ON DATABASE

FOR

DDL_DATABASE_LEVEL_EVENTS

AS

-- "<TAG>SQLAUDIT GENERATED - DO NOT REMOVE</TAG>"

-- ------------------------------------------------------------------------------------
-------------------------

-- Legal:        You may freely edit and modify this template and make copies of it.

-- Description:  DDL TRIGGER for auditing DDL_DATABASE_LEVEL_EVENTS

-- Author:       ApexSQL Software
```

```
BEGIN

    DECLARE @data XML;

    DECLARE @databaseName nvarchar(100);

    DECLARE @schemaName nvarchar(100);

    DECLARE @objectType nvarchar(100);

    DECLARE @objectName nvarchar(100);

    DECLARE @action nvarchar(100);

    DECLARE @oldValue nvarchar(100);

    DECLARE @newValue nvarchar(100);

    DECLARE @modifiedBy nvarchar(100);

    DECLARE @modifiedDate datetime;

  DECLARE @appName nvarchar(100);

  DECLARE @hostName nvarchar(100);

  DECLARE @ddlDescription nvarchar(100);

  DECLARE @sqlCommand nvarchar(1000);

  SET NOCOUNT ON

    SET @data = EVENTDATA();

    SET @databaseName = @data.value('(/EVENT_INSTANCE/DatabaseName)[1]',
'nvarchar(100)');

    SET @schemaName = @data.value('(/EVENT_INSTANCE/SchemaName)[1]', 'nvarchar(100)');

    SET @objectType = @data.value('(/EVENT_INSTANCE/ObjectType)[1]', 'nvarchar(100)');

    SET @objectName = @data.value('(/EVENT_INSTANCE/ObjectName)[1]', 'nvarchar(100)');

    SET @action = @data.value('(/EVENT_INSTANCE/EventType)[1]', 'nvarchar(100)');

    SET @oldValue = @data.value('(/EVENT_INSTANCE/ObjectName)[1]', 'nvarchar(100)');

  SET @newValue = @data.value('(/EVENT_INSTANCE/ObjectName)[1]', 'nvarchar(100)');

    SET @modifiedBy = @data.value('(/EVENT_INSTANCE/LoginName)[1]', 'nvarchar(100)');

    SET @modifiedDate = GETDATE();
```

```
  SET @appName = APP_NAME();

  SET @hostName = HOST_NAME();

  SET @ddlDescription = N' ';

  SET @sqlCommand = @data.value('(/EVENT_INSTANCE/TSQLCommand/CommandText)[1]',
'nvarchar(1000)');

  IF @action LIKE '%CREATE%'

    BEGIN

      SET @ddlDescription =
UPPER(LEFT(@objectType,1))+LOWER(SUBSTRING(@objectType,2,LEN(@objectType))) + '
created';

      SET @oldValue = N'';

        SET @action = 'CREATE';

    END

  ELSE IF @action LIKE '%ALTER%'

    BEGIN

      IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% ADD CONSTRAINT %'

        BEGIN

          SET @ddlDescription = 'Added constraint'

          SET @oldValue = N'';

          SET @newValue =
@data.value('(/EVENT_INSTANCE/AlterTableActionList/Create/Constraints/Name)[1]',
'nvarchar(100)');

        END

      ELSE IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% ADD INDEX %'

        BEGIN

          SET @ddlDescription = 'Added index on column'

          SET @oldValue = N'';

        END

      ELSE IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% ADD%'
```

```
        BEGIN

          SET @ddlDescription = 'Table column created'

          SET @oldValue = N'';

          SET @newValue =
@data.value('(/EVENT_INSTANCE/AlterTableActionList/Create/Columns/Name)[1]',
'nvarchar(100)');

        END

      ELSE IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% ALTER COLUMN %'

        BEGIN

          SET @ddlDescription = 'Table column modified'

        END

      ELSE IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% DROP COLUMN %'

        BEGIN

          SET @ddlDescription = 'Table column deleted'

          SET @newValue = N'';

          SET @oldValue =
@data.value('(/EVENT_INSTANCE/AlterTableActionList/Drop/Columns/Name)[1]',
'nvarchar(100)');

        END

      ELSE IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% DROP CONSTRAINT
%'

        BEGIN

          SET @ddlDescription = 'Constraint deleted'

          SET @newValue = N'';

          SET @oldValue =
@data.value('(/EVENT_INSTANCE/AlterTableActionList/Drop/Constraints/Name)[1]',
'nvarchar(100)');

        END

      ELSE IF @sqlCommand LIKE '%ALTER TABLE%' AND @sqlCommand LIKE '% DROP INDEX %'

        BEGIN
```

```
          SET @ddlDescription = 'Index deleted'

          SET @newValue = N'';

        END

      ELSE

        BEGIN

          SET @ddlDescription =
UPPER(LEFT(@objectType,1))+LOWER(SUBSTRING(@objectType,2,LEN(@objectType))) + '
altered';

        END

        SET @action = 'ALTER';

    END

  ELSE IF @action LIKE '%DROP%'

    BEGIN

      SET @ddlDescription =
UPPER(LEFT(@objectType,1))+LOWER(SUBSTRING(@objectType,2,LEN(@objectType))) + '
deleted';

      SET @newValue = N'';

        SET @action = 'DROP';

    END

  IF @action = 'RENAME' AND @objectType = 'COLUMN'

    BEGIN

        SET @objectType = 'TABLE';

        SET @objectName = @data.value('(/EVENT_INSTANCE/TargetObjectName)[1]',
'nvarchar(100)');

        SET @action = 'ALTER';

      SET @oldValue = @data.value('(/EVENT_INSTANCE/ObjectName)[1]', 'nvarchar(100)');

      SET @newValue = @data.value('(/EVENT_INSTANCE/NewObjectName)[1]',
'nvarchar(100)');

        SET @ddlDescription = 'Table column renamed';

      END
```

```
  ELSE IF @action = 'RENAME'

    BEGIN

        SET @action = 'ALTER';

      SET @oldValue = @data.value('(/EVENT_INSTANCE/ObjectName)[1]', 'nvarchar(100)');

      SET @newValue = @data.value('(/EVENT_INSTANCE/NewObjectName)[1]',
'nvarchar(100)');

        SET @ddlDescription =
UPPER(LEFT(@objectType,1))+LOWER(SUBSTRING(@objectType,2,LEN(@objectType))) + '
renamed';

      END

  IF @objectName NOT LIKE '%TRIGGER_%' AND @objectName NOT LIKE '%AUDIT_%' AND
@sqlCommand NOT LIKE '%LOCK_ESCALATION%'

    BEGIN

        INSERT INTO AUDIT_LOG_DDL

        (

            [DATABASE],

            [SCHEMA],

            OBJECT_TYPE,

            OBJECT_NAME,

            ACTION,

            OLD_VALUE,

            NEW_VALUE,

            MODIFIED_BY,

            MODIFIED_DATE,

        APP_NAME,

        HOST_NAME,

        DESCRIPTION

        )

        VALUES
```

```
        (
            @databaseName,
            @schemaName,
            @objectType,
            @objectName,
            @action,
            @oldValue,
            @newValue,
            @modifiedBy,
            @modifiedDate,
        @appName,
        @hostName,
        @ddlDescription
        );
    END
END
GO
```

List of schemas

Schemas

Name	Owner	Description
db_accessadmin	db_accessadmin	
db_backupoperator	db_backupoperator	
db_datareader	db_datareader	
db_datawriter	db_datawriter	
db_ddladmin	db_ddladmin	
db_denydatareader	db_denydatareader	
db_denydatawriter	db_denydatawriter	
db_owner	db_owner	
db_securityadmin	db_securityadmin	
dbo	dbo	

Demo	dbo
HumanResources	dbo
Person	dbo
Production	dbo
Purchasing	dbo
Sales	dbo
Security	dbo
SQLCop	dbo
guest	guest
INFORMATION_SCHEMA	INFORMATION_SCHEMA
sys	sys

Total: 21 schema(s)

Schemas

Schema: AdventureWorks2016CTP3.db_accessadmin.db_accessadmin

Schema properties

Name	Value
Name	db_accessadmin
Owner	db_accessadmin
ID	16385

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_accessadmin]

    TO [db_accessadmin]

GO
```

Schema: AdventureWorks2016CTP3.db_backupoperator.db_backupoperator

Schema properties

Name	Value
Name	db_backupoperator
Owner	db_backupoperator
ID	16389

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_backupoperator]

    TO [db_backupoperator]

GO
```

Schema: AdventureWorks2016CTP3.db_datareader.db_datareader

Schema properties

Name	Value
Name	db_datareader
Owner	db_datareader
ID	16390

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_datareader]

    TO [db_datareader]

GO
```

Schema: AdventureWorks2016CTP3.db_datawriter.db_datawriter

Schema properties

Name	Value
Name	db_datawriter
Owner	db_datawriter
ID	16391

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_datawriter]

    TO [db_datawriter]

GO
```

Schema: AdventureWorks2016CTP3.db_ddladmin.db_ddladmin

Schema properties

Name	Value
Name	db_ddladmin
Owner	db_ddladmin
ID	16387

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_ddladmin]

    TO [db_ddladmin]

GO
```

Schema: AdventureWorks2016CTP3.db_denydatareader.db_denydatareader

Schema properties

Name	Value
Name	db_denydatareader
Owner	db_denydatareader
ID	16392

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_denydatareader]

    TO [db_denydatareader]

GO
```

Schema: AdventureWorks2016CTP3.db_denydatawriter.db_denydatawriter

Schema properties

Name	Value
Name	db_denydatawriter
Owner	db_denydatawriter
ID	16393

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_denydatawriter]

    TO [db_denydatawriter]

GO
```

Schema: AdventureWorks2016CTP3.db_owner.db_owner

Schema properties

Name	Value
Name	db_owner
Owner	db_owner
ID	16384

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_owner]

    TO [db_owner]

GO
```

Schema: AdventureWorks2016CTP3.db_securityadmin.db_securityadmin

Schema properties

Name	Value
Name	db_securityadmin
Owner	db_securityadmin
ID	16386

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[db_securityadmin]

    TO [db_securityadmin]
```

```
GO
```

Schema: AdventureWorks2016CTP3.dbo.dbo

Schema properties

Name	Value
Name	dbo
Owner	dbo
ID	1

Objects

Name	Type
AccountNumber	Datatype
Flag	Datatype
Name	Datatype
NameStyle	Datatype
OrderNumber	Datatype
Phone	Datatype
AUDIT_fn_HexToStr	Function
AUDIT_fn_SqlVariantToString	Function
ufnGetAccountingEndDate	Function
ufnGetAccountingEndDate_native	Function
ufnGetAccountingStartDate	Function
ufnGetAccountingStartDate_native	Function
ufnGetContactInformation	Function
ufnGetDocumentStatusText	Function
ufnGetDocumentStatusText_native	Function
ufnGetProductDealerPrice	Function
ufnGetProductListPrice	Function
ufnGetProductStandardCost	Function
ufnGetPurchaseOrderStatusText	Function
ufnGetPurchaseOrderStatusText_native	Function
ufnGetSalesOrderStatusText	Function
ufnGetSalesOrderStatusText_native	Function
ufnGetStock	Function
ufnLeadingZeros	Function
ufnLeadingZeros_native	Function
AUDIT_prc_AggregateReport	Procedure
AUDIT_prc_Analyze	Procedure
AUDIT_prc_DDLReport	Procedure
AUDIT_prc_DeleteArchitecture	Procedure
AUDIT_prc_Purge_AUDIT_LOG	Procedure
AUDIT_prc_ReportingAddFilterValue	Procedure

AUDIT_prc_ReportingEnd	Procedure
AUDIT_prc_ReportingStart	Procedure
AUDIT_prc_StandardReport	Procedure
uspAddOrderTrackingEvent	Procedure
uspGetBillOfMaterials	Procedure
uspGetEmployeeManagers	Procedure
uspGetManagerEmployees	Procedure
uspGetOrderTrackingBySalesOrderID	Procedure
uspGetOrderTrackingByTrackingNumber	Procedure
uspGetWhereUsedProductID	Procedure
uspLogError	Procedure
uspPrintError	Procedure
uspSearchCandidateResumes	Procedure
AUDIT_LOG_DATA	Table
AUDIT_LOG_DDL	Table
AUDIT_LOG_TRANSACTIONS	Table
AWBuildVersion	Table
DatabaseLog	Table
ErrorLog	Table
tr_d_AUDIT_AWBuildVersion	Trigger
tr_d_AUDIT_DatabaseLog	Trigger
tr_d_AUDIT_ErrorLog	Trigger
tr_i_AUDIT_DatabaseLog	Trigger
tr_i_AUDIT_ErrorLog	Trigger
tr_u_AUDIT_AWBuildVersion	Trigger
tr_u_AUDIT_DatabaseLog	Trigger
AUDIT_UNDO	View
AUDIT_VIEW	View

Total: 59 object(s)

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[dbo]

    TO [dbo]

GO
```

Schema: AdventureWorks2016CTP3.dbo.Demo

Schema properties

Name	Value

Name	Demo
Owner	dbo
ID	11

Objects

Name	Type
Demo.usp_DemoInitSeed	Procedure
Demo.usp_DemoReset	Procedure
Demo.DemoSalesOrderDetailSeed	Table
Demo.DemoSalesOrderHeaderSeed	Table

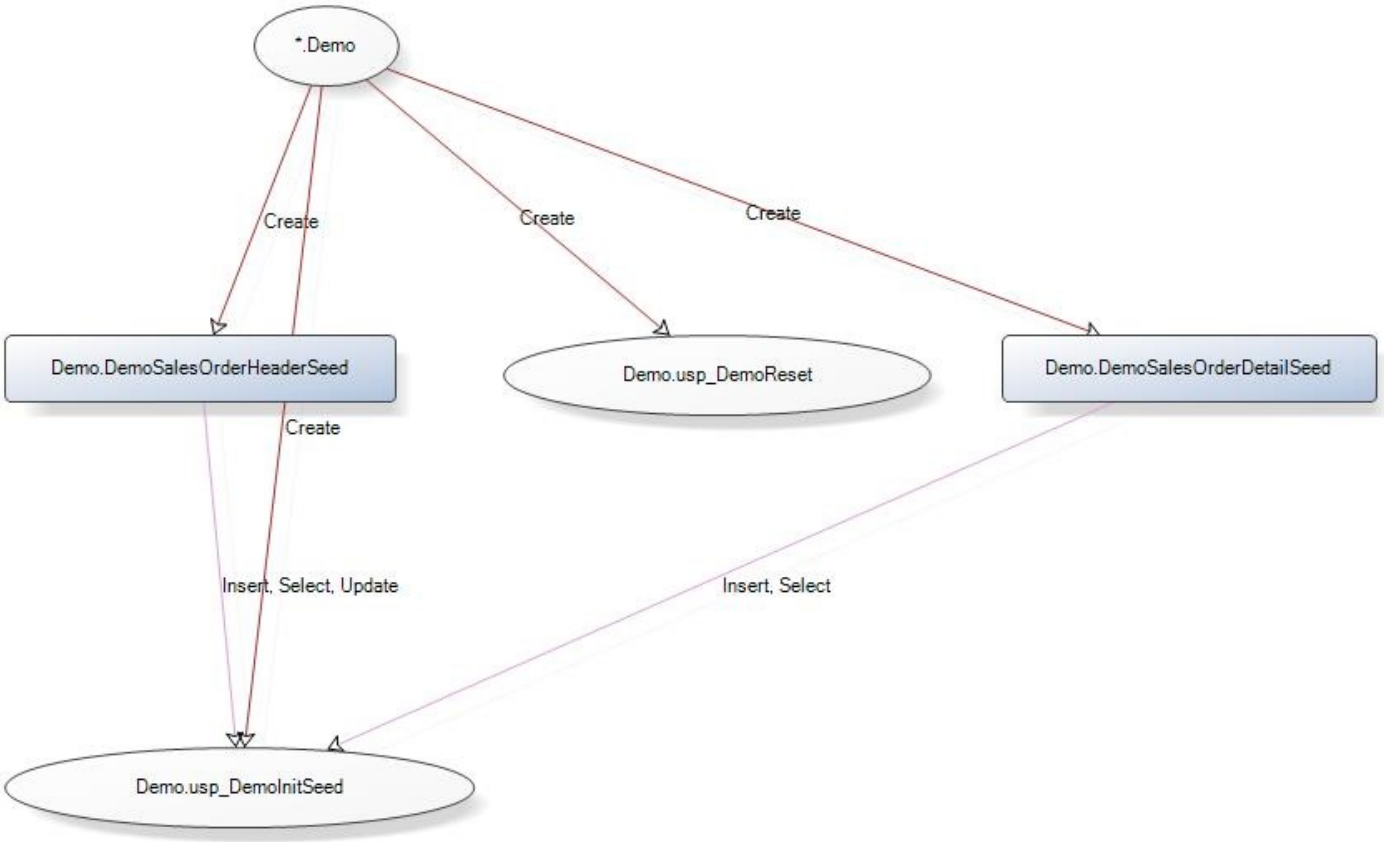
Total: 4 object(s)

Objects that depend on Demo

Object name	Object type	Dep level
Demo.DemoSalesOrderDetailSeed	Table	1
Demo.DemoSalesOrderHeaderSeed	Table	1
Demo.usp_DemoInitSeed	Procedure	1
Demo.usp_DemoReset	Procedure	1

Total: 4 object(s)

Graphical dependencies



SQL

```
CREATE SCHEMA [Demo]

    AUTHORIZATION [dbo]

GO
```

Schema: AdventureWorks2016CTP3.dbo.HumanResources

Schema properties

Name	Value
Name	HumanResources
Owner	dbo
ID	5

Objects

Name	Type
HumanResources.sp_GetEmployee_Person_Info_AsOf	Procedure
HumanResources.sp_UpdateEmployee_Temporal	Procedure
HumanResources.uspUpdateEmployeeHireInfo	Procedure
HumanResources.uspUpdateEmployeeLogin	Procedure
HumanResources.uspUpdateEmployeePersonalInfo	Procedure
HumanResources.Department	Table
HumanResources.Employee	Table
HumanResources.Employee_Temporal	Table
HumanResources.Employee_Temporal_History	Table
HumanResources.EmployeeDepartmentHistory	Table
HumanResources.EmployeePayHistory	Table
HumanResources.JobCandidate	Table
HumanResources.Shift	Table
HumanResources.dEmployee	Trigger
HumanResources.tr_d_AUDIT_Department	Trigger
HumanResources.tr_d_AUDIT_Employee	Trigger
HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory	Trigger
HumanResources.tr_d_AUDIT_EmployeePayHistory	Trigger
HumanResources.tr_i_AUDIT_Department	Trigger
HumanResources.tr_i_AUDIT_Employee	Trigger
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	Trigger
HumanResources.tr_i_AUDIT_EmployeePayHistory	Trigger
HumanResources.tr_u_AUDIT_Department	Trigger
HumanResources.tr_u_AUDIT_Employee_Temporal	Trigger
HumanResources.tr_u_AUDIT_EmployeeDepartmentHistory	Trigger

HumanResources.tr_u_AUDIT_EmployeePayHistory	Trigger
HumanResources.vEmployee	View
HumanResources.vEmployeeDepartment	View
HumanResources.vEmployeeDepartmentHistory	View
HumanResources.vEmployeePersonTemporalInfo	View
HumanResources.vJobCandidate	View
HumanResources.vJobCandidateEducation	View
HumanResources.vJobCandidateEmployment	View
HumanResources.HRResumeSchemaCollection	Xml Schema Collection

Total: 34 object(s)

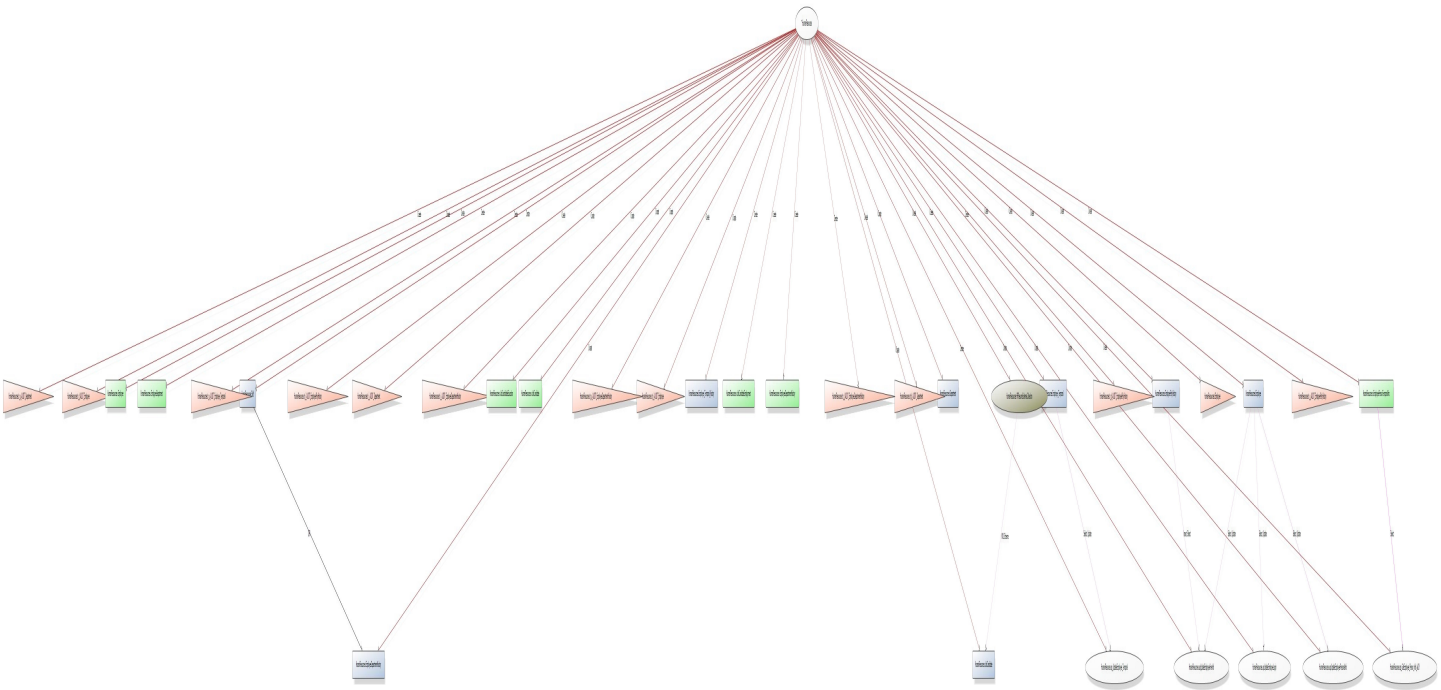
Objects that depend on HumanResources

Object name	Object type	Dep level
HumanResources.Department	Table	1
HumanResources.Employee	Table	1
HumanResources.EmployeeDepartmentHistory	Table	1
HumanResources.EmployeePayHistory	Table	1
HumanResources.Employee_Temporal	Table	1
HumanResources.Employee_Temporal_History	Table	1
HumanResources.HRResumeSchemaCollection	XML Schema Collection	1
HumanResources.JobCandidate	Table	1
HumanResources.Shift	Table	1
HumanResources.dEmployee	Trigger	1
HumanResources.sp_GetEmployee_Person_Info_AsOf	Procedure	1
HumanResources.sp_UpdateEmployee_Temporal	Procedure	1
HumanResources.tr_d_AUDIT_Department	Trigger	1
HumanResources.tr_d_AUDIT_Employee	Trigger	1
HumanResources.tr_d_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_d_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_i_AUDIT_Department	Trigger	1
HumanResources.tr_i_AUDIT_Employee	Trigger	1
HumanResources.tr_i_AUDIT_EmployeeDepartmentHistory	Trigger	1
HumanResources.tr_i_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_Department	Trigger	1
HumanResources.tr_u_AUDIT_Employee	Trigger	1

DepartmentHistory		
HumanResources.tr_u_AUDIT_EmployeePayHistory	Trigger	1
HumanResources.tr_u_AUDIT_Employee_Temporal	Trigger	1
HumanResources.uspUpdateEmployeeHireInfo	Procedure	1
HumanResources.uspUpdateEmployeeLogin	Procedure	1
HumanResources.uspUpdateEmployeePersonalInfo	Procedure	1
HumanResources.vEmployee	View	1
HumanResources.vEmployeeDepartment	View	1
HumanResources.vEmployeeDepartmentHistory	View	1
HumanResources.vEmployeePersonTemporalInfo	View	1
HumanResources.vJobCandidate	View	1
HumanResources.vJobCandidateEducation	View	1
HumanResources.vJobCandidateEmployment	View	1

Total: 34 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Contains objects related to employees and departments.

SQL

```
CREATE SCHEMA [HumanResources]

    AUTHORIZATION [dbo]

GO

EXEC sp_addextendedproperty N'MS_Description', N'Contains objects related to employees
and departments.', 'SCHEMA', N'HumanResources', NULL, NULL, NULL, NULL

GO
```

Schema: AdventureWorks2016CTP3.dbo.Person

Schema properties

Name	Value
Name	Person
Owner	dbo
ID	6

Objects

Name	Type
Person.sp_DeletePerson_Temporal	Procedure
Person.sp_UpdatePerson_Temporal	Procedure
Person.Address	Table
Person.AddressType	Table
Person.BusinessEntity	Table
Person.BusinessEntityAddress	Table
Person.BusinessEntityContact	Table
Person.ContactType	Table
Person.CountryRegion	Table
Person.EmailAddress	Table
Person.Password	Table
Person.Person	Table
Person.Person_json	Table
Person.Person_Temporal	Table
Person.Person_Temporal_History	Table
Person.PersonPhone	Table
Person.PhoneNumberType	Table
Person.StateProvince	Table
Person.iuPerson	Trigger

Person.vAdditionalContactInfo	View
Person.vStateProvinceCountryRegion	View
Person.AdditionalContactInfoSchemaCollection	Xml Schema Collection
Person.IndividualSurveySchemaCollection	Xml Schema Collection

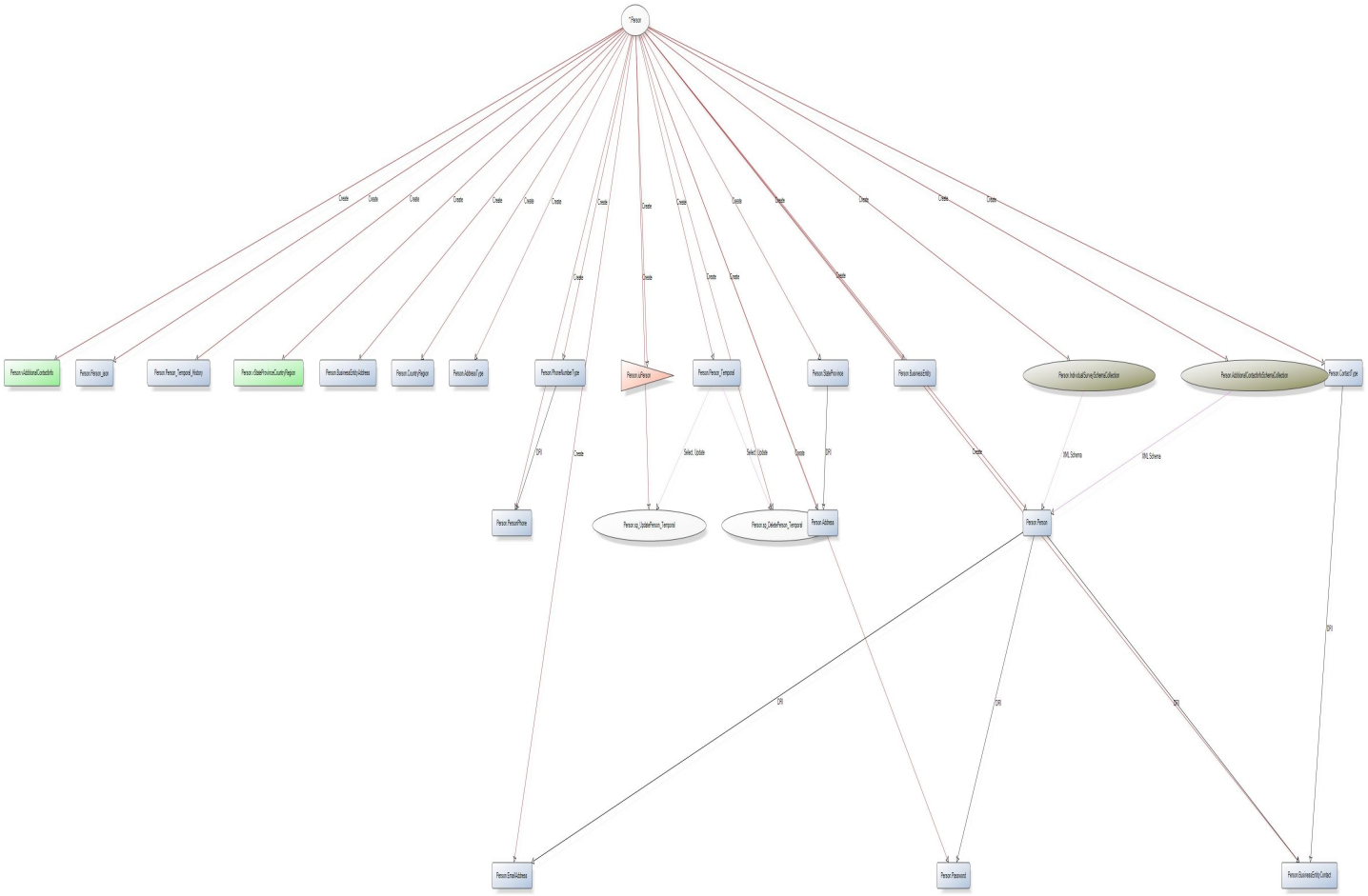
Total: 23 object(s)

Objects that depend on Person

Object name	Object type	Dep level
Person.AdditionalContactInfoSchemaCollection	XML Schema Collection	1
Person.Address	Table	1
Person.AddressType	Table	1
Person.BusinessEntity	Table	1
Person.BusinessEntityAddress	Table	1
Person.BusinessEntityContact	Table	1
Person.ContactType	Table	1
Person.CountryRegion	Table	1
Person.EmailAddress	Table	1
Person.IndividualSurveySchemaCollection	XML Schema Collection	1
Person.Password	Table	1
Person.Person	Table	1
Person.PersonPhone	Table	1
Person.Person_Temporal	Table	1
Person.Person_Temporal_History	Table	1
Person.Person_json	Table	1
Person.PhoneNumberType	Table	1
Person.StateProvince	Table	1
Person.iuPerson	Trigger	1
Person.sp_DeletePerson_Temporal	Procedure	1
Person.sp_UpdatePerson_Temporal	Procedure	1
Person.vAdditionalContactInfo	View	1
Person.vStateProvinceCountryRegion	View	1

Total: 23 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Contains objects related to names and addresses of customers, vendors, and employees

SQL

```
CREATE SCHEMA [Person]

    AUTHORIZATION [dbo]

GO

EXEC sp_addextendedproperty N'MS_Description', N'Contains objects related to names and addresses of customers, vendors, and employees', 'SCHEMA', N'Person', NULL, NULL, NULL, NULL

GO
```

Schema: AdventureWorks2016CTP3.dbo.Production

Schema properties

Name	Value
Name	Production
Owner	dbo
ID	7

Objects

Name	Type
Production.BillOfMaterials	Table
Production.Culture	Table
Production.Document	Table
Production.Illustration	Table
Production.Location	Table
Production.Product	Table
Production.Product_inmem	Table
Production.Product_ondisk	Table
Production.ProductCategory	Table
Production.ProductCostHistory	Table
Production.ProductDescription	Table
Production.ProductDocument	Table
Production.ProductInventory	Table
Production.ProductListPriceHistory	Table
Production.ProductModel	Table
Production.ProductModelIllustration	Table
Production.ProductModelProductDescriptionCulture	Table
Production.ProductPhoto	Table
Production.ProductProductPhoto	Table
Production.ProductReview	Table
Production.ProductSubcategory	Table
Production.ScrapReason	Table
Production.TransactionHistory	Table
Production.TransactionHistoryArchive	Table
Production.UnitMeasure	Table
Production.WorkOrder	Table
Production.WorkOrderRouting	Table
Production.iWorkOrder	Trigger
Production.uWorkOrder	Trigger
Production.vProductAndDescription	View
Production.vProductModelCatalogDescription	View
Production.vProductModelInstructions	View
Production.ManuInstructionsSchemaCollection	Xml Schema Collection
Production.ProductDescriptionSchemaCollection	Xml Schema Collection

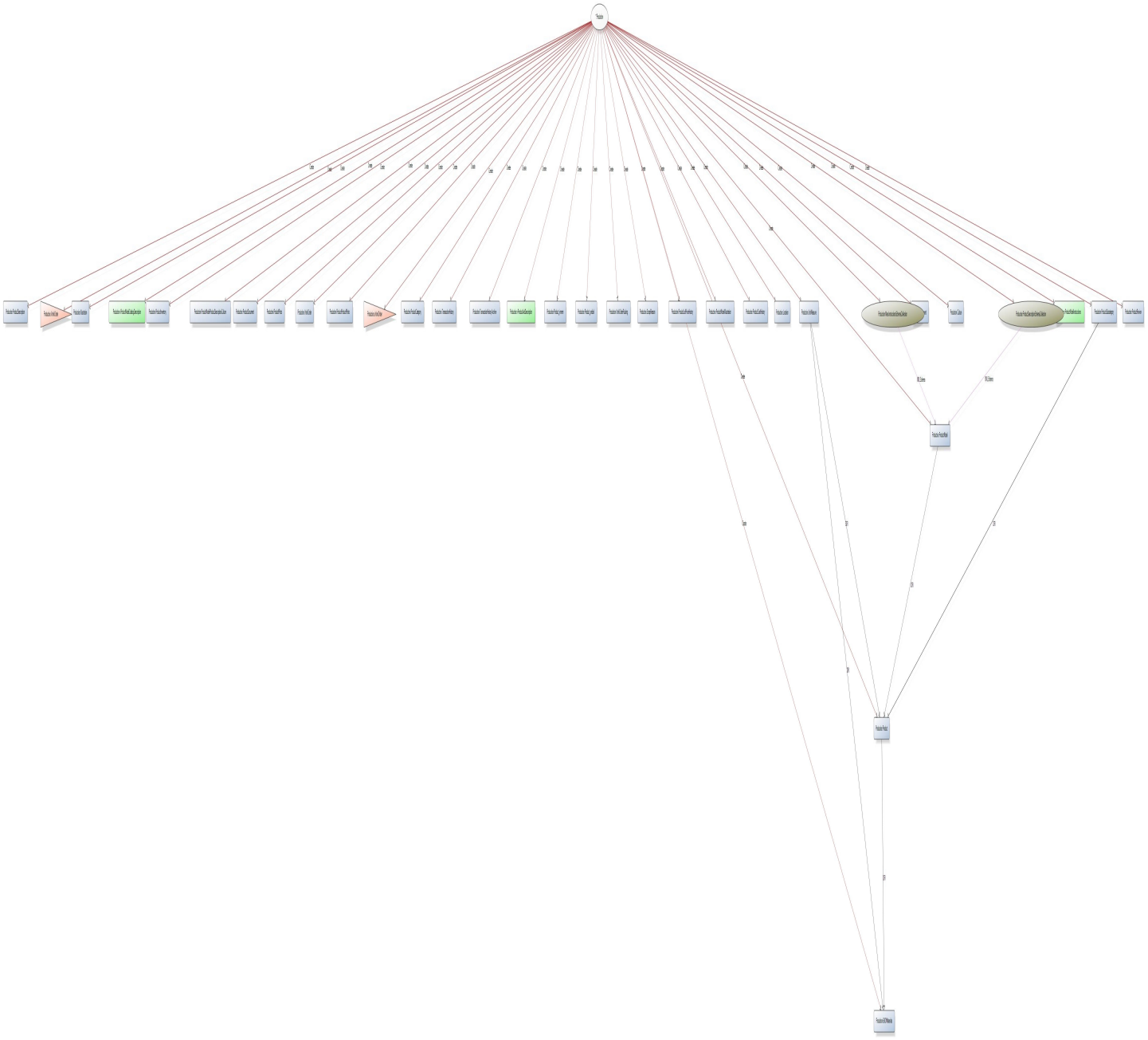
Total: 34 object(s)

Objects that depend on Production

Object name	Object type	Dep level
Production.BillOfMaterials	Table	1
Production.Culture	Table	1
Production.Document	Table	1
Production.Illustration	Table	1
Production.Location	Table	1
Production.ManuInstructionsSchemaCollection	XML Schema Collection	1
Production.Product	Table	1
Production.ProductCategory	Table	1
Production.ProductCostHistory	Table	1
Production.ProductDescription	Table	1
Production.ProductDescriptionSchemaCollection	XML Schema Collection	1
Production.ProductDocument	Table	1
Production.ProductInventory	Table	1
Production.ProductListPriceHistory	Table	1
Production.ProductModel	Table	1
Production.ProductModelIllustration	Table	1
Production.ProductModelProductDescriptionCulture	Table	1
Production.ProductPhoto	Table	1
Production.ProductProductPhoto	Table	1
Production.ProductReview	Table	1
Production.ProductSubcategory	Table	1
Production.Product_inmem	Table	1
Production.Product_ondisk	Table	1
Production.ScrapReason	Table	1
Production.TransactionHistory	Table	1
Production.TransactionHistoryArchive	Table	1
Production.UnitMeasure	Table	1
Production.WorkOrder	Table	1
Production.WorkOrderRouting	Table	1
Production.iWorkOrder	Trigger	1
Production.uWorkOrder	Trigger	1
Production.vProductAndDescription	View	1
Production.vProductModelCatalogDescription	View	1
Production.vProductModelInstructions	View	1

Total: 34 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Contains objects related to products, inventory, and manufacturing.

SQL

```
CREATE SCHEMA [Production]

    AUTHORIZATION [dbo]

GO
```

```
EXEC sp_addextendedproperty N'MS_Description', N'Contains objects related to products,
inventory, and manufacturing.', 'SCHEMA', N'Production', NULL, NULL, NULL, NULL

GO
```

Schema: AdventureWorks2016CTP3.dbo.Purchasing

Schema properties

Name	Value
Name	Purchasing
Owner	dbo
ID	8

Objects

Name	Type
Purchasing.ProductVendor	Table
Purchasing.PurchaseOrderDetail	Table
Purchasing.PurchaseOrderHeader	Table
Purchasing.ShipMethod	Table
Purchasing.Vendor	Table
Purchasing.dVendor	Trigger
Purchasing.iPurchaseOrderDetail	Trigger
Purchasing.uPurchaseOrderDetail	Trigger
Purchasing.uPurchaseOrderHeader	Trigger
Purchasing.vVendorWithAddresses	View
Purchasing.vVendorWithContacts	View

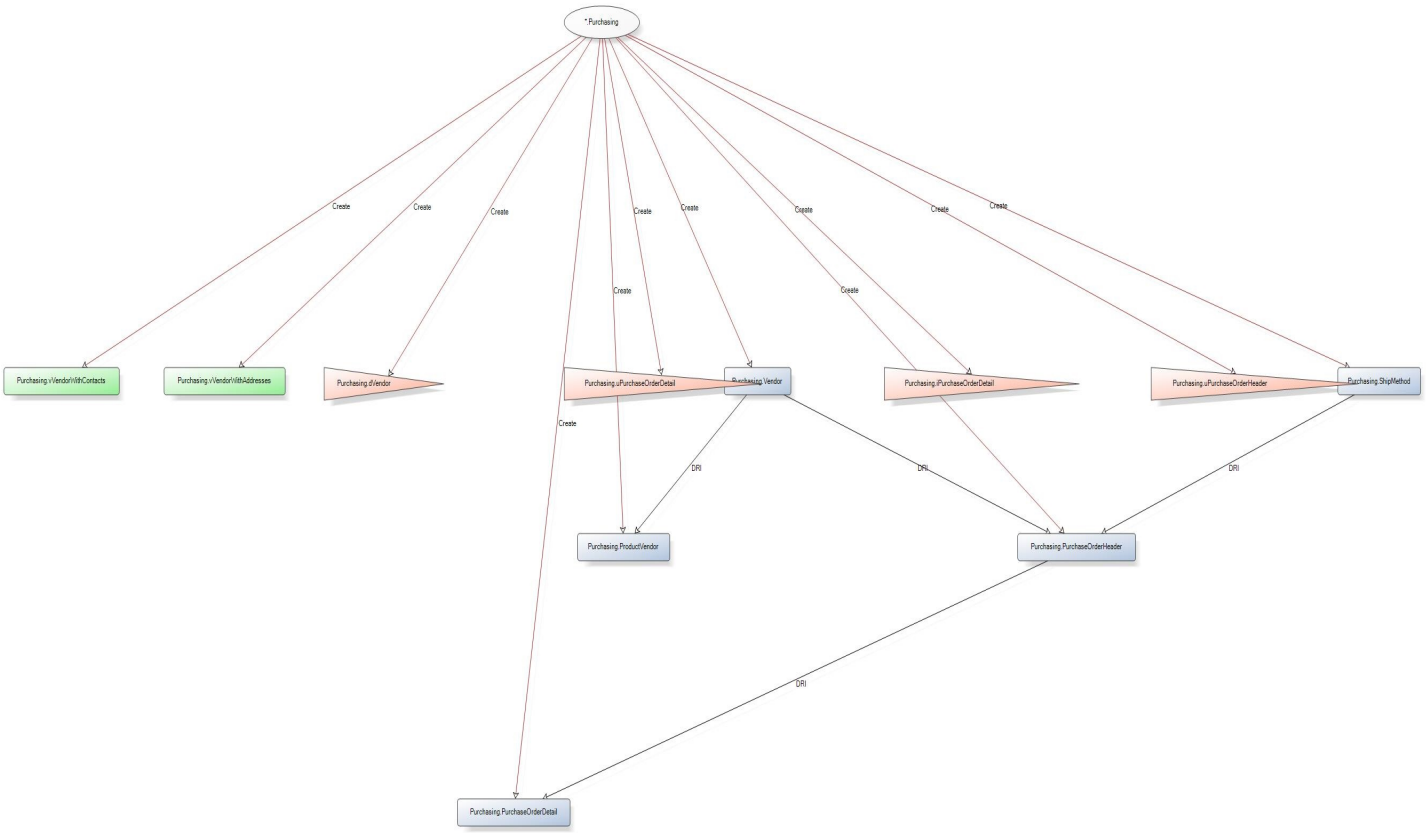
Total: 11 object(s)

Objects that depend on Purchasing

Object name	Object type	Dep level
Purchasing.ProductVendor	Table	1
Purchasing.PurchaseOrderDetail	Table	1
Purchasing.PurchaseOrderHeader	Table	1
Purchasing.ShipMethod	Table	1
Purchasing.Vendor	Table	1
Purchasing.dVendor	Trigger	1
Purchasing.iPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderDetail	Trigger	1
Purchasing.uPurchaseOrderHeader	Trigger	1
Purchasing.vVendorWithAddresses	View	1
Purchasing.vVendorWithContacts	View	1

Total: 11 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Contains objects related to vendors and purchase orders.

SQL

```
CREATE SCHEMA [Purchasing]

    AUTHORIZATION [dbo]

GO

EXEC sp_addextendedproperty N'MS_Description', N'Contains objects related to vendors
and purchase orders.', 'SCHEMA', N'Purchasing', NULL, NULL, NULL, NULL

GO
```

Schema: AdventureWorks2016CTP3.dbo.Sales

Schema properties

Name	Value
Name	Sales
Owner	dbo
ID	9

Objects

Name	Type
Sales.SalesOrderDetailType_inmem	Datatype
Sales.SalesOrderDetailType_ondisk	Datatype
Sales.vSalesOrderDetail_extended_inmem	Function
Sales.vSalesOrderHeader_extended_inmem	Function
Sales.usp_InsertSalesOrder_inmem	Procedure
Sales.usp_InsertSalesOrder_ondisk	Procedure
Sales.usp_UpdateSalesOrderShipInfo_inmem	Procedure
Sales.usp_UpdateSalesOrderShipInfo_native	Procedure
Sales.usp_UpdateSalesOrderShipInfo_ondisk	Procedure
Sales.CountryRegionCurrency	Table
Sales.CreditCard	Table
Sales.Currency	Table
Sales.CurrencyRate	Table
Sales.Customer	Table
Sales.CustomerPII	Table
Sales.OrderTracking	Table
Sales.PersonCreditCard	Table
Sales.SalesOrder_json	Table
Sales.SalesOrderDetail	Table
Sales.SalesOrderDetail_inmem	Table
Sales.SalesOrderDetail_ondisk	Table
Sales.SalesOrderHeader	Table
Sales.SalesOrderHeader_inmem	Table
Sales.SalesOrderHeader_ondisk	Table
Sales.SalesOrderHeaderSalesReason	Table
Sales.SalesPerson	Table
Sales.SalesPersonQuotaHistory	Table
Sales.SalesReason	Table
Sales.SalesTaxRate	Table
Sales.SalesTerritory	Table
Sales.SalesTerritoryHistory	Table
Sales.ShoppingCartItem	Table
Sales.SpecialOffer	Table
Sales.SpecialOffer_inmem	Table
Sales.SpecialOffer_ondisk	Table
Sales.SpecialOfferProduct	Table
Sales.SpecialOfferProduct_inmem	Table
Sales.SpecialOfferProduct_ondisk	Table

Sales.Store	Table
Sales.TrackingEvent	Table
Sales.iduSalesOrderDetail	Trigger
Sales.uSalesOrderHeader	Trigger
Sales.vIndividualCustomer	View
Sales.vPersonDemographics	View
Sales.vSalesPerson	View
Sales.vSalesPersonSalesByFiscalYears	View
Sales.vStoreWithAddresses	View
Sales.vStoreWithContacts	View
Sales.vStoreWithDemographics	View
Sales.StoreSurveySchemaCollection	Xml Schema Collection

Total: 50 object(s)

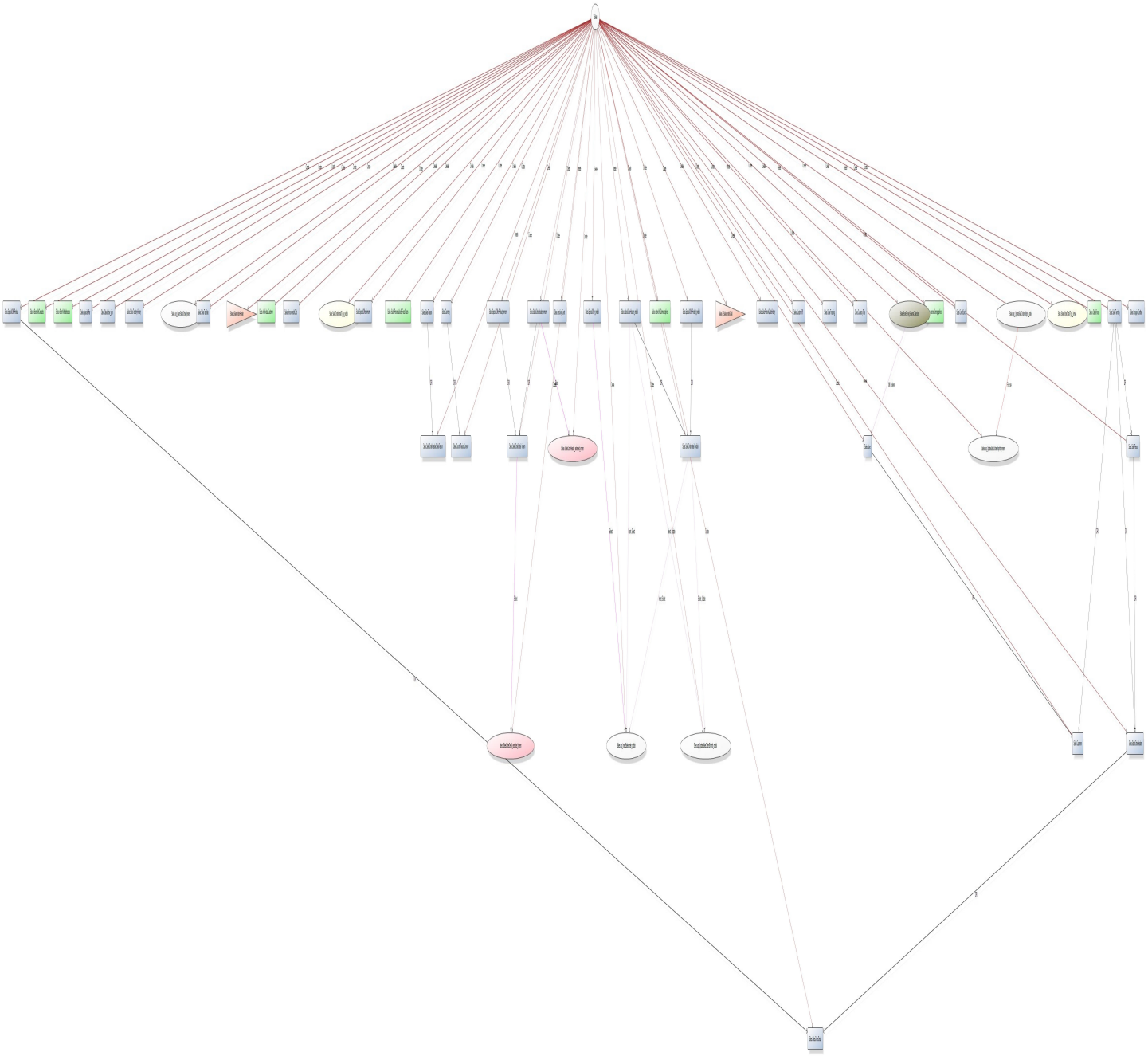
Objects that depend on Sales

Object name	Object type	Dep level
Sales.CountryRegionCurrency	Table	1
Sales.CreditCard	Table	1
Sales.Currency	Table	1
Sales.CurrencyRate	Table	1
Sales.Customer	Table	1
Sales.CustomerPII	Table	1
Sales.OrderTracking	Table	1
Sales.PersonCreditCard	Table	1
Sales.SalesOrderDetail	Table	1
Sales.SalesOrderDetailType_inmem	Datatype	1
Sales.SalesOrderDetailType_ondisk	Datatype	1
Sales.SalesOrderDetail_inmem	Table	1
Sales.SalesOrderDetail_ondisk	Table	1
Sales.SalesOrderHeader	Table	1
Sales.SalesOrderHeaderSalesReason	Table	1
Sales.SalesOrderHeader_inmem	Table	1
Sales.SalesOrderHeader_ondisk	Table	1
Sales.SalesOrder_json	Table	1
Sales.SalesPerson	Table	1
Sales.SalesPersonQuotaHistory	Table	1
Sales.SalesReason	Table	1
Sales.SalesTaxRate	Table	1
Sales.SalesTerritory	Table	1
Sales.SalesTerritoryHistory	Table	1
Sales.ShoppingCartItem	Table	1
Sales.SpecialOffer	Table	1
Sales.SpecialOfferProduct	Table	1
Sales.SpecialOfferProduct_inmem	Table	1

Sales.SpecialOfferProduct_ondisk	Table	1
Sales.SpecialOffer_inmem	Table	1
Sales.SpecialOffer_ondisk	Table	1
Sales.Store	Table	1
Sales.StoreSurveySchemaCollection	XML Schema Collection	1
Sales.TrackingEvent	Table	1
Sales.iduSalesOrderDetail	Trigger	1
Sales.uSalesOrderHeader	Trigger	1
Sales.usp_InsertSalesOrder_inmem	Procedure	1
Sales.usp_InsertSalesOrder_ondisk	Procedure	1
Sales.usp_UpdateSalesOrderShipInfo_inmem	Procedure	1
Sales.usp_UpdateSalesOrderShipInfo_native	Procedure	1
Sales.usp_UpdateSalesOrderShipInfo_ondisk	Procedure	1
Sales.vIndividualCustomer	View	1
Sales.vPersonDemographics	View	1
Sales.vSalesOrderDetail_extended_inmem	Function	1
Sales.vSalesOrderHeader_extended_inmem	Function	1
Sales.vSalesPerson	View	1
Sales.vSalesPersonSalesByFiscalYears	View	1
Sales.vStoreWithAddresses	View	1
Sales.vStoreWithContacts	View	1
Sales.vStoreWithDemographics	View	1

Total: 50 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Contains objects related to customers, sales orders, and sales territories.

SQL

```
CREATE SCHEMA [Sales]

    AUTHORIZATION [dbo]
```

```
GO

EXEC sp_addextendedproperty N'MS_Description', N'Contains objects related to customers,
sales orders, and sales territories.', 'SCHEMA', N'Sales', NULL, NULL, NULL, NULL

GO
```

Schema: AdventureWorks2016CTP3.dbo.Security

Schema properties

Name	Value
Name	Security
Owner	dbo
ID	10

Objects

Name	Type
Security.customerAccessPredicate	Function

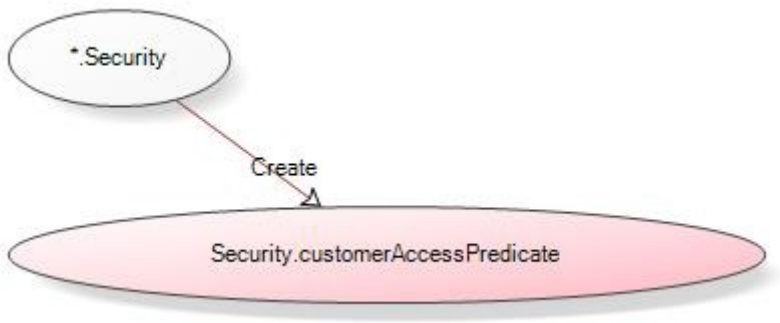
Total: 1 object(s)

Objects that depend on Security

Object name	Object type	Dep level
Security.customerAccessPredicate	Function	1

Total: 1 object(s)

Graphical dependencies



SQL

```
CREATE SCHEMA [Security]

    AUTHORIZATION [dbo]
```

```
GO
```

Schema: AdventureWorks2016CTP3.dbo.SQLCop

Schema properties

Name	Value
Name	SQLCop
Owner	dbo
ID	13

Objects

Name	Type
SQLCop.test	Procedure
SQLCop.[test Ad hoc distributed queries]	Procedure
SQLCop.[test Agent Service]	Procedure
SQLCop.[test Auto close]	Procedure
SQLCop.[test Auto create statistics]	Procedure
SQLCop.[test Auto Shrink]	Procedure
SQLCop.[test Auto update statistics]	Procedure
SQLCop.[test Buffer cache hit ratio]	Procedure
SQLCop.[test Column collation does not match database default]	Procedure
SQLCop.[test Column data types (Numeric vs. Int)]	Procedure
SQLCop.[test Column Name Problems]	Procedure
SQLCop.[test Columns of data type Text/nText]	Procedure
SQLCop.[test Columns with float data type]	Procedure
SQLCop.[test Columns with image data type]	Procedure
SQLCop.[test Compatibility Level]	Procedure
SQLCop.[test Database and Log files on the same disk]	Procedure
SQLCop.[test Database collation]	Procedure
SQLCop.[test Database Mail]	Procedure
SQLCop.[test Decimal Size Problem]	Procedure
SQLCop.[test Forwarded Records]	Procedure
SQLCop.[test Fragmented Indexes]	Procedure
SQLCop.[test Instant File Initialization]	Procedure
SQLCop.[test Login Language]	Procedure
SQLCop.[test Max degree of parallelism]	Procedure
SQLCop.[test Missing Foreign Key Indexes]	Procedure
SQLCop.[test Missing Foreign Keys]	Procedure
SQLCop.[test Old Backups]	Procedure
SQLCop.[test Ole Automation Procedures]	Procedure
SQLCop.[test Orphaned Users]	Procedure
SQLCop.[test Page life expectancy]	Procedure
SQLCop.[test Procedures Named SP_]	Procedure

SQLCop.[test Procedures that call undocumented procedures]	Procedure
SQLCop.[test Procedures using dynamic SQL without sp_executesql]	Procedure
SQLCop.[test Procedures with @@Identity]	Procedure
SQLCop.[test Procedures With SET ROWCOUNT]	Procedure
SQLCop.[test Procedures without SET NOCOUNT ON]	Procedure
SQLCop.[test Service Account]	Procedure
SQLCop.[test SMO and DMO]	Procedure
SQLCop.[test Table name problems]	Procedure
SQLCop.[test Tables that start with tbl]	Procedure
SQLCop.[test Tables without a primary key]	Procedure
SQLCop.[test Tables without any data]	Procedure
SQLCop.[test UniqueIdentifier with NewId]	Procedure
SQLCop.[test Unnamed Constraints]	Procedure
SQLCop.[test User Aliases]	Procedure
SQLCop.[test Varchar Size Problem]	Procedure
SQLCop.[test Views with order by]	Procedure
SQLCop.[test Wide Table]	Procedure
SQLCop.[test xp_cmdshell is enabled]	Procedure

Total: 49 object(s)

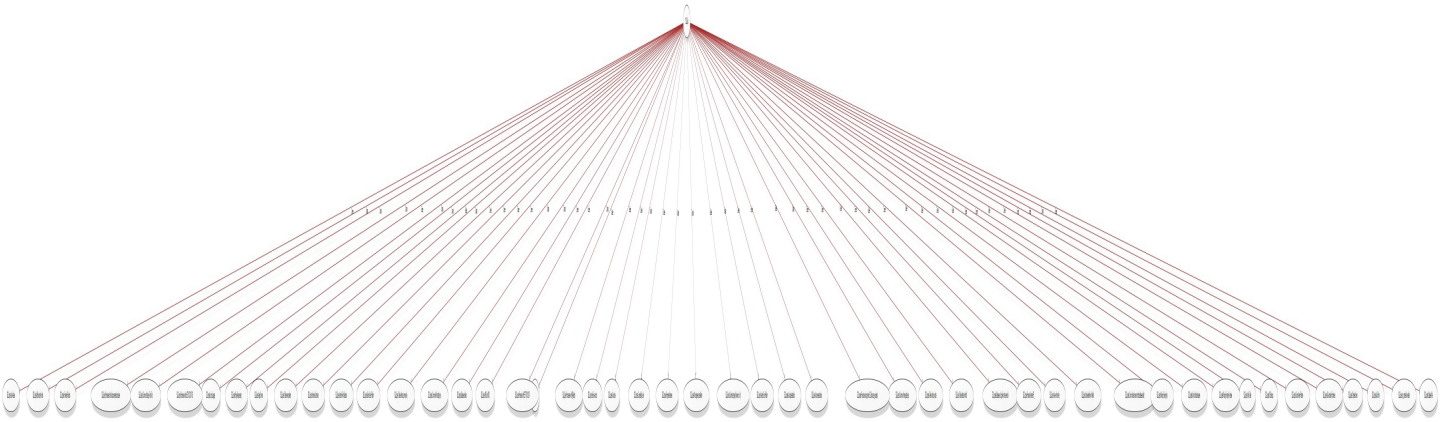
Objects that depend on SQLCop

Object name	Object type	Dep level
SQLCop.test	Procedure	1
SQLCop.[test Ad hoc distributed queries]	Procedure	1
SQLCop.[test Agent Service]	Procedure	1
SQLCop.[test Auto Shrink]	Procedure	1
SQLCop.[test Auto close]	Procedure	1
SQLCop.[test Auto create statistics]	Procedure	1
SQLCop.[test Auto update statistics]	Procedure	1
SQLCop.[test Buffer cache hit ratio]	Procedure	1
SQLCop.[test Column Name Problems]	Procedure	1
SQLCop.[test Column collation does not match database default]	Procedure	1
SQLCop.[test Column data types (Numeric vs. Int)]	Procedure	1
SQLCop.[test Columns of data type Text/nText]	Procedure	1
SQLCop.[test Columns with float data type]	Procedure	1
SQLCop.[test Columns with image data type]	Procedure	1
SQLCop.[test Compatibility Level]	Procedure	1
SQLCop.[test Database Mail]	Procedure	1
SQLCop.[test Database and Log files on the same disk]	Procedure	1

SQLCop.[test Database collation]	Procedure	1
SQLCop.[test Decimal Size Problem]	Procedure	1
SQLCop.[test Forwarded Records]	Procedure	1
SQLCop.[test Fragmented Indexes]	Procedure	1
SQLCop.[test Instant File Initialization]	Procedure	1
SQLCop.[test Login Language]	Procedure	1
SQLCop.[test Max degree of parallelism]	Procedure	1
SQLCop.[test Missing Foreign Key Indexes]	Procedure	1
SQLCop.[test Missing Foreign Keys]	Procedure	1
SQLCop.[test Old Backups]	Procedure	1
SQLCop.[test Ole Automation Procedures]	Procedure	1
SQLCop.[test Orphaned Users]	Procedure	1
SQLCop.[test Page life expectancy]	Procedure	1
SQLCop.[test Procedures Named SP_]	Procedure	1
SQLCop.[test Procedures With SET ROWCOUNT]	Procedure	1
SQLCop.[test Procedures that call undocumented procedures]	Procedure	1
SQLCop.[test Procedures using dynamic SQL without sp_executesql]	Procedure	1
SQLCop.[test Procedures with @@Identity]	Procedure	1
SQLCop.[test Procedures without SET NOCOUNT ON]	Procedure	1
SQLCop.[test SMO and DMO]	Procedure	1
SQLCop.[test Service Account]	Procedure	1
SQLCop.[test Table name problems]	Procedure	1
SQLCop.[test Tables that start with tbl]	Procedure	1
SQLCop.[test Tables without a primary key]	Procedure	1
SQLCop.[test Tables without any data]	Procedure	1
SQLCop.[test UniqueIdentifier with NewId]	Procedure	1
SQLCop.[test Unnamed Constraints]	Procedure	1
SQLCop.[test User Aliases]	Procedure	1
SQLCop.[test Varchar Size Problem]	Procedure	1
SQLCop.[test Views with order by]	Procedure	1
SQLCop.[test Wide Table]	Procedure	1
SQLCop.[test xp_cmdshell is enabled]	Procedure	1

Total: 49 object(s)

Graphical dependencies



Extended properties

Name	Value
tSQLt.TestClass	1

SQL

```
CREATE SCHEMA [SQLCop]

    AUTHORIZATION [dbo]

GO

EXEC sp_addextendedproperty N'tSQLt.TestClass', 1, 'SCHEMA', N'SQLCop', NULL, NULL,
NULL, NULL

GO
```

Schema: AdventureWorks2016CTP3.guest.guest

Schema properties

Name	Value
Name	guest
Owner	guest
ID	2

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[guest]

    TO [guest]
```

```
GO
```

Schema: AdventureWorks2016CTP3.INFORMATION_SCHEMA.INFORMATION_SCHEMA

Schema properties

Name	Value
Name	INFORMATION_SCHEMA
Owner	INFORMATION_SCHEMA
ID	3

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[INFORMATION_SCHEMA]

    TO [INFORMATION_SCHEMA]

GO
```

Schema: AdventureWorks2016CTP3.sys.sys

Schema properties

Name	Value
Name	sys
Owner	sys
ID	4

Objects

Name	Type
sys.TT_SalesOrderDetailType_inmem_247D636F	Table
sys.TT_SalesOrderDetailType_ondisk_5708E33C	Table

Total: 2 object(s)

SQL

```
ALTER AUTHORIZATION

    ON SCHEMA::[sys]

    TO [sys]
```

```
GO
```

List of XML schema collections

XML schema collections

Name	Schema	Description
HRResumeSchemaCollection	HumanResources	
AdditionalContactInfoSchemaCollection	Person	
IndividualSurveySchemaCollection	Person	
ManuInstructionsSchemaCollection	Production	
ProductDescriptionSchemaCollection	Production	
StoreSurveySchemaCollection	Sales	

Total: 6 XML schema collection(s)

XML schema collections

XML schema collection: AdventureWorks2016CTP3.HumanResources.HRResumeSchemaCollection

XML schema collection properties

Name	Value
Schema	HumanResources
Owner	dbo
ID	65538

Objects that depend on HumanResources.HRResumeSchemaCollection

Object name	Object type	Dep level
HumanResources.JobCandidate	Table	1

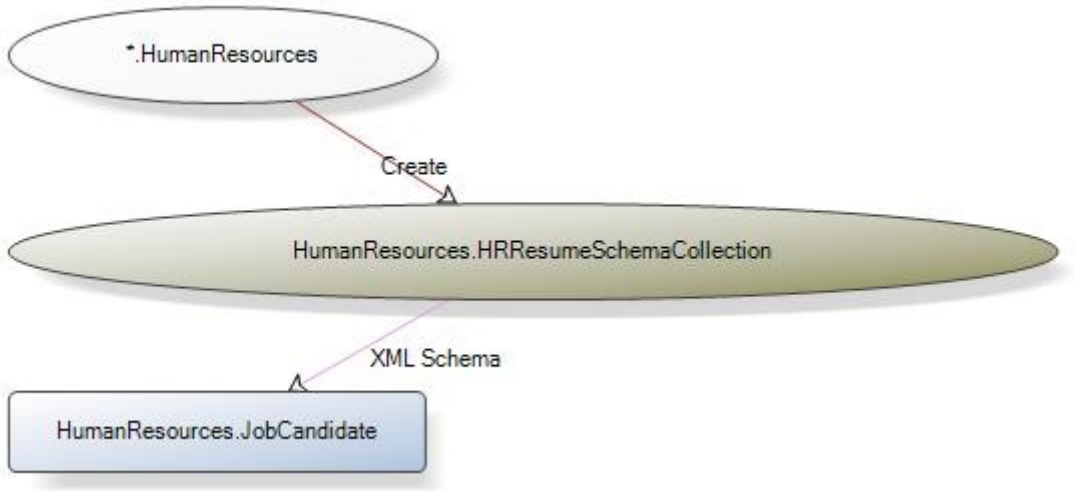
Total: 1 object(s)

Objects that HumanResources.HRResumeSchemaCollection depends on

Object name	Object type	Dep level
HumanResources	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Collection of XML schemas for the Resume column in the HumanResources.JobCandidate table.

SQL

```
CREATE XML SCHEMA COLLECTION [HumanResources].[HRResumeSchemaCollection] AS

N'<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/Resume"
elementFormDefault="qualified"><xsd:element name="Address" type="t:AddressType"
/><xsd:element name="Education" type="t:EducationType" /><xsd:element name="Employment"
type="t:EmploymentType" /><xsd:element name="Location" type="t:LocationType"
/><xsd:element name="Name" type="t:NameType" /><xsd:element name="Resume"
type="t:ResumeType" /><xsd:element name="Telephone" type="t:TelephoneType"
/><xsd:complexType name="AddressType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Addr.Type" type="xsd:string"
/><xsd:element name="Addr.OrgName" type="xsd:string" minOccurs="0" /><xsd:element
name="Addr.Street" type="xsd:string" maxOccurs="unbounded" /><xsd:element
name="Addr.Location"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element ref="t:Location"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
<xsd:element name="Addr.PostalCode" type="xsd:string" /><xsd:element
name="Addr.Telephone"
minOccurs="0"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element ref="t:Telephone" maxOccurs="unbounded"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
</xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexType
name="EducationType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Edu.Level" type="xsd:string"
/><xsd:element name="Edu.StartDate" type="xsd:date" /><xsd:element name="Edu.EndDate"
type="xsd:date" /><xsd:element name="Edu.Degree" type="xsd:string" minOccurs="0"
/><xsd:element name="Edu.Major" type="xsd:string" minOccurs="0" /><xsd:element
name="Edu.Minor" type="xsd:string" minOccurs="0" /><xsd:element name="Edu.GPA"
type="xsd:string" minOccurs="0" /><xsd:element name="Edu.GPAAlternate"
type="xsd:decimal" minOccurs="0" /><xsd:element name="Edu.GPAScale" type="xsd:decimal"
minOccurs="0" /><xsd:element name="Edu.School" type="xsd:string" minOccurs="0"
```

```
/><xsd:element name="Edu.Location"
minOccurs="0"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element ref="t:Location"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
</xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexType
name="EmploymentType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Emp.StartDate" type="xsd:date"
minOccurs="0" /><xsd:element name="Emp.EndDate" type="xsd:date" minOccurs="0"
/><xsd:element name="Emp.OrgName" type="xsd:string" /><xsd:element name="Emp.JobTitle"
type="xsd:string" /><xsd:element name="Emp.Responsibility" type="xsd:string"
/><xsd:element name="Emp.FunctionCategory" type="xsd:string" minOccurs="0"
/><xsd:element name="Emp.IndustryCategory" type="xsd:string" minOccurs="0"
/><xsd:element name="Emp.Location"
minOccurs="0"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element ref="t:Location"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
</xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexType
name="LocationType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Loc.CountryRegion"
type="xsd:string" /><xsd:element name="Loc.State" type="xsd:string" minOccurs="0"
/><xsd:element name="Loc.City" type="xsd:string" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="NameType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Name.Prefix" type="xsd:string"
minOccurs="0" /><xsd:element name="Name.First" type="xsd:string" /><xsd:element
name="Name.Middle" type="xsd:string" minOccurs="0" /><xsd:element name="Name.Last"
type="xsd:string" /><xsd:element name="Name.Suffix" type="xsd:string" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="ResumeType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element ref="t:Name" /><xsd:element name="Skills"
type="xsd:string" minOccurs="0" /><xsd:element ref="t:Employment" maxOccurs="unbounded"
/><xsd:element ref="t:Education" maxOccurs="unbounded" /><xsd:element ref="t:Address"
maxOccurs="unbounded" /><xsd:element ref="t:Telephone" minOccurs="0" /><xsd:element
name="EMail" type="xsd:string" minOccurs="0" /><xsd:element name="WebSite"
type="xsd:string" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="TelephoneType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Tel.Type" type="xsd:anyType"
minOccurs="0" /><xsd:element name="Tel.IntlCode" type="xsd:int" minOccurs="0"
/><xsd:element name="Tel.AreaCode" type="xsd:int" minOccurs="0" /><xsd:element
name="Tel.Number" type="xsd:string" /><xsd:element name="Tel.Extension" type="xsd:int"
minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:schema>
'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Collection of XML schemas for the
Resume column in the HumanResources.JobCandidate table.', 'SCHEMA', N'HumanResources',
'XML SCHEMA COLLECTION', N'HRResumeSchemaCollection', NULL, NULL

GO
```

XML schema collection: AdventureWorks2016CTP3.Person.AdditionalContactInfoSchemaCollection

XML schema collection properties

Name	Value
Schema	Person
Owner	dbo
ID	65536

Objects that depend on Person.AdditionalContactInfoSchemaCollection

Object name	Object type	Dep level
Person.Person	Table	1

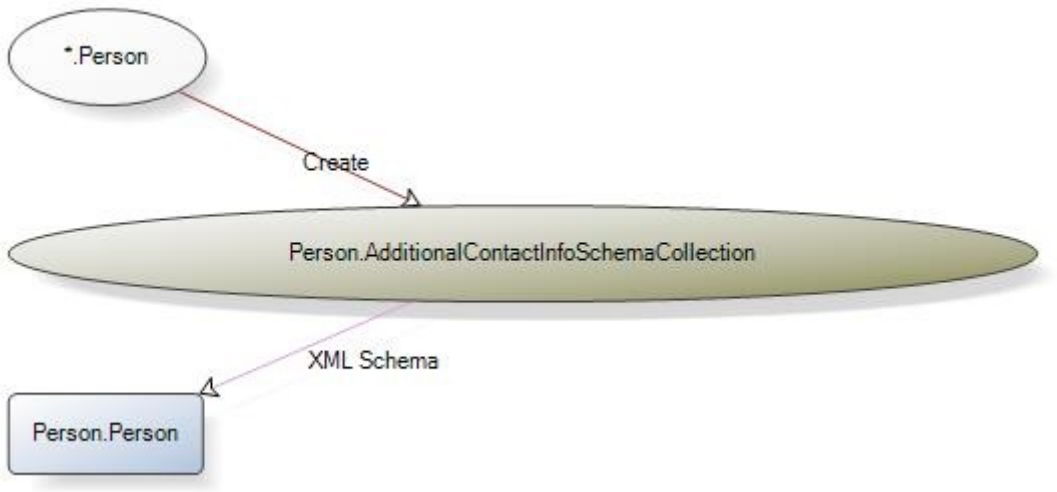
Total: 1 object(s)

Objects that Person.AdditionalContactInfoSchemaCollection depends on

Object name	Object type	Dep level
Person	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Collection of XML schemas for the AdditionalContactInfo column in the Person.Contact table.

SQL

```
CREATE XML SCHEMA COLLECTION [Person].[AdditionalContactInfoSchemaCollection] AS

N'<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactInfo"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactInfo"><xsd:element name="AdditionalContactInfo"><xsd:complexType
mixed="true"><xsd:complexContent mixed="true"><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:any
```

```
namespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactRecord
http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactTypes"
minOccurs="0" maxOccurs="unbounded"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
</xsd:schema><xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactRecord"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactRecord"><xsd:element name="ContactRecord"><xsd:complexType
mixed="true"><xsd:complexContent mixed="true"><xsd:restriction
base="xsd:anyType"><xsd:choice minOccurs="0" maxOccurs="unbounded"><xsd:any
namespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactTypes"
/></xsd:choice><xsd:attribute name="date" type="xsd:date"
/></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element></xsd:schema><x
sd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactTypes"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ContactTypes" elementFormDefault="qualified"><xsd:element name="eMail"
type="t:eMailType" /><xsd:element name="facsimileTelephoneNumber"
type="t:phoneNumberType" /><xsd:element name="homePostalAddress" type="t:addressType"
/><xsd:element name="internationaliSDNNumber" type="t:phoneNumberType" /><xsd:element
name="mobile" type="t:phoneNumberType" /><xsd:element name="pager"
type="t:phoneNumberType" /><xsd:element name="physicalDeliveryOfficeName"
type="t:addressType" /><xsd:element name="registeredAddress" type="t:addressType"
/><xsd:element name="telephoneNumber" type="t:phoneNumberType" /><xsd:element
name="telexNumber" type="t:phoneNumberType" /><xsd:complexType
name="addressType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Street" type="xsd:string"
maxOccurs="2" /><xsd:element name="City" type="xsd:string" /><xsd:element
name="StateProvince" type="xsd:string" /><xsd:element name="PostalCode"
type="xsd:string" minOccurs="0" /><xsd:element name="CountryRegion" type="xsd:string"
/><xsd:element name="SpecialInstructions" type="t:specialInstructionsType"
minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="eMailType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="eMailAddress" type="xsd:string"
/><xsd:element name="SpecialInstructions" type="t:specialInstructionsType"
minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="phoneNumberType"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element
name="number"><xsd:simpleType><xsd:restriction base="xsd:string"><xsd:pattern
value="[0-9\(\)\-]*" /></xsd:restriction></xsd:simpleType></xsd:element><xsd:element
name="SpecialInstructions" type="t:specialInstructionsType" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="specialInstructionsType" mixed="true"><xsd:complexContent
mixed="true"><xsd:restriction base="xsd:anyType"><xsd:sequence><xsd:any
namespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/ContactTypes"
minOccurs="0" maxOccurs="unbounded"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:schema>
'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Collection of XML schemas for the
AdditionalContactInfo column in the Person.Contact table.', 'SCHEMA', N'Person', 'XML
SCHEMA COLLECTION', N'AdditionalContactInfoSchemaCollection', NULL, NULL

GO
```

XML schema collection: AdventureWorks2016CTP3.Person.IndividualSurveySchemaCollection

XML schema collection properties

Name	Value
Schema	Person
Owner	dbo
ID	65537

Objects that depend on Person.IndividualSurveySchemaCollection

Object name	Object type	Dep level
Person.Person	Table	1

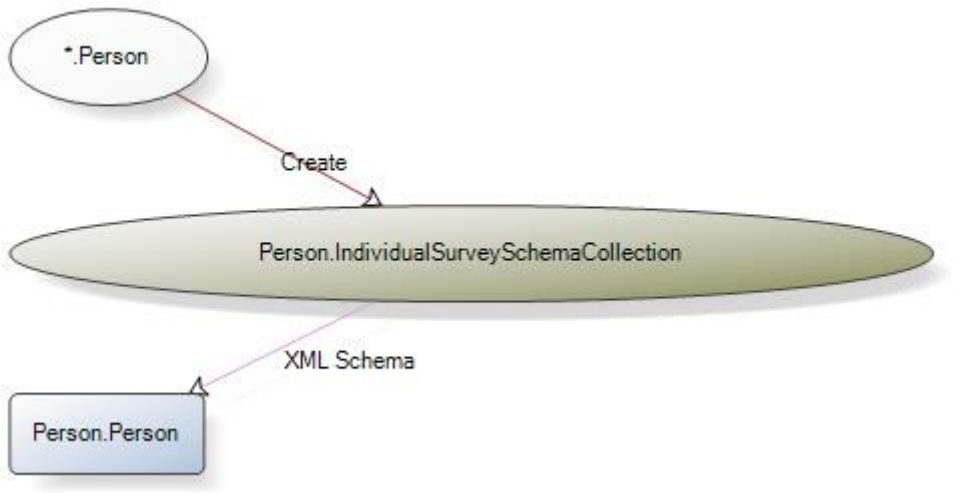
Total: 1 object(s)

Objects that Person.IndividualSurveySchemaCollection depends on

Object name	Object type	Dep level
Person	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Collection of XML schemas for the Demographics column in the Person.Person table.

SQL

```
CREATE XML SCHEMA COLLECTION [Person].[IndividualSurveySchemaCollection] AS

N'<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/IndividualSurvey" elementFormDefault="qualified"><xsd:element
name="IndividualSurvey"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="TotalPurchaseYTD"
type="xsd:decimal" minOccurs="0" /><xsd:element name="DateFirstPurchase"
type="xsd:date" minOccurs="0" /><xsd:element name="BirthDate" type="xsd:date"
minOccurs="0" /><xsd:element name="MaritalStatus" type="xsd:string" minOccurs="0"
/><xsd:element name="YearlyIncome" type="t:SalaryType" minOccurs="0" /><xsd:element
name="Gender" type="xsd:string" minOccurs="0" /><xsd:element name="TotalChildren"
type="xsd:int" minOccurs="0" /><xsd:element name="NumberChildrenAtHome" type="xsd:int"
minOccurs="0" /><xsd:element name="Education" type="xsd:string" minOccurs="0"
/><xsd:element name="Occupation" type="xsd:string" minOccurs="0" /><xsd:element
name="HomeOwnerFlag" type="xsd:string" minOccurs="0" /><xsd:element
name="NumberCarsOwned" type="xsd:int" minOccurs="0" /><xsd:element name="Hobby"
type="xsd:string" minOccurs="0" maxOccurs="unbounded" /><xsd:element
name="CommuteDistance" type="t:MileRangeType" minOccurs="0" /><xsd:element
name="Comments" type="xsd:string" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
<xsd:simpleType name="MileRangeType"><xsd:restriction base="xsd:string"><xsd:enumeration
value="0-1 Miles" /><xsd:enumeration value="1-2 Miles" /><xsd:enumeration value="2-5
Miles" /><xsd:enumeration value="5-10 Miles" /><xsd:enumeration value="10+ Miles"
/></xsd:restriction></xsd:simpleType><xsd:simpleType name="SalaryType"><xsd:restriction
base="xsd:string"><xsd:enumeration value="0-25000" /><xsd:enumeration value="25001-
50000" /><xsd:enumeration value="50001-75000" /><xsd:enumeration value="75001-100000"
/><xsd:enumeration value="greater than 100000"
/></xsd:restriction></xsd:simpleType></xsd:schema>'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Collection of XML schemas for the
Demographics column in the Person.Person table.', 'SCHEMA', N'Person', 'XML SCHEMA
COLLECTION', N'IndividualSurveySchemaCollection', NULL, NULL

GO
```

XML schema collection: AdventureWorks2016CTP3.Production.ManuInstructionsSchemaCollection

XML schema collection properties

Name	Value
Schema	Production
Owner	dbo
ID	65540

Objects that depend on Production.ManuInstructionsSchemaCollection

Object name	Object type	Dep level
Production.ProductModel	Table	1

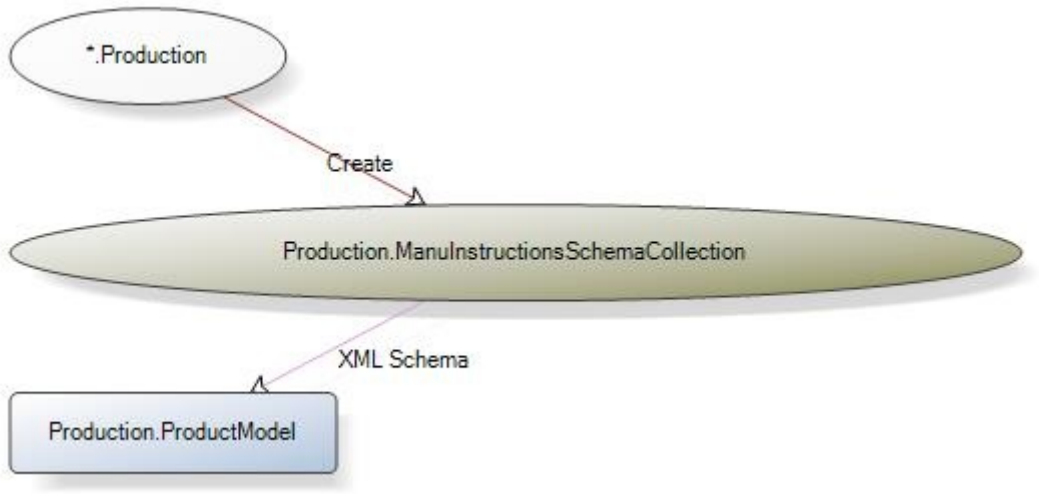
Total: 1 object(s)

Objects that Production.ManuInstructionsSchemaCollection depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Collection of XML schemas for the Instructions column in the Production.ProductModel table.

SQL

```
CREATE XML SCHEMA COLLECTION [Production].[ManuInstructionsSchemaCollection] AS

N'<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelManuInstructions"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelManuInstructions" elementFormDefault="qualified"><xsd:element
name="root"><xsd:complexType mixed="true"><xsd:complexContent
mixed="true"><xsd:restriction base="xsd:anyType"><xsd:sequence><xsd:element
name="Location" maxOccurs="unbounded"><xsd:complexType mixed="true"><xsd:complexContent
mixed="true"><xsd:restriction base="xsd:anyType"><xsd:sequence><xsd:element name="step"
type="t:StepType" maxOccurs="unbounded" /></xsd:sequence><xsd:attribute
name="LocationID" type="xsd:integer" use="required" /><xsd:attribute name="SetupHours"
type="xsd:decimal" /><xsd:attribute name="MachineHours" type="xsd:decimal"
/><xsd:attribute name="LaborHours" type="xsd:decimal" /><xsd:attribute name="LotSize"
type="xsd:decimal"
/></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element></xsd:sequence>
</xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element><xsd:complexType
name="StepType" mixed="true"><xsd:complexContent mixed="true"><xsd:restriction
```

```
base="xsd:anyType"><xsd:choice minOccurs="0" maxOccurs="unbounded"><xsd:element
name="tool" type="xsd:string" /><xsd:element name="material" type="xsd:string"
/><xsd:element name="blueprint" type="xsd:string" /><xsd:element name="specs"
type="xsd:string" /><xsd:element name="diag" type="xsd:string"
/></xsd:choice></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:schema>'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Collection of XML schemas for the
Instructions column in the Production.ProductModel table.', 'SCHEMA', N'Production',
'XML SCHEMA COLLECTION', N'ManuInstructionsSchemaCollection', NULL, NULL

GO
```

XML schema collection: AdventureWorks2016CTP3.Production.ProductDescriptionSchemaCollection

XML schema collection properties

Name	Value
Schema	Production
Owner	dbo
ID	65539

Objects that depend on Production.ProductDescriptionSchemaCollection

Object name	Object type	Dep level
Production.ProductModel	Table	1

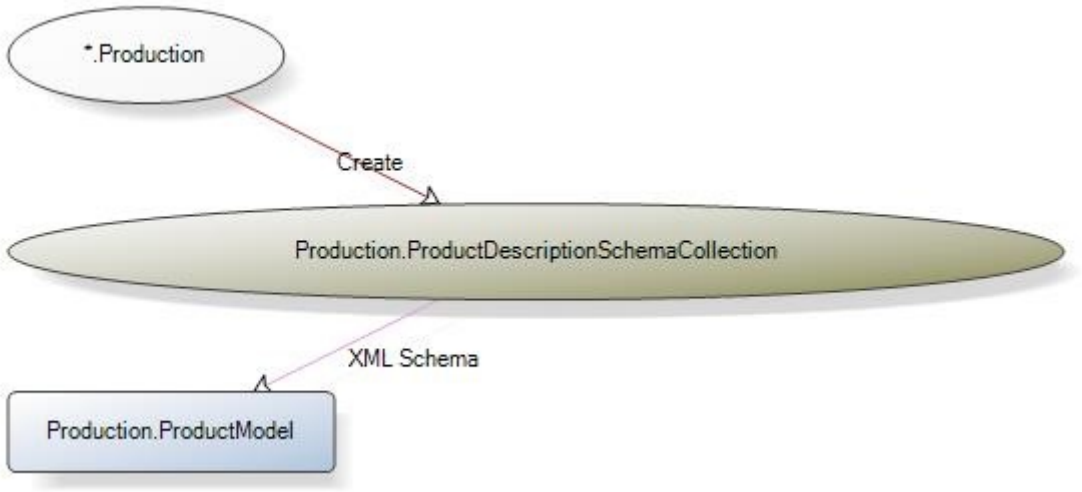
Total: 1 object(s)

Objects that Production.ProductDescriptionSchemaCollection depends on

Object name	Object type	Dep level
Production	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Collection of XML schemas for the CatalogDescription column in the Production.ProductModel table.

SQL

```
CREATE XML SCHEMA COLLECTION [Production].[ProductDescriptionSchemaCollection] AS

N'<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain" elementFormDefault="qualified"><xsd:element
name="Maintenance"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="NoOfYears" type="xsd:string"
/><xsd:element name="Description" type="xsd:string"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
<xsd:element name="Warranty"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="WarrantyPeriod" type="xsd:string"
/><xsd:element name="Description" type="xsd:string"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
</xsd:schema><xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:ns1="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelDescription" elementFormDefault="qualified"><xsd:import
namespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/ProductModelWarrAndMain" /><xsd:element name="Code" type="xsd:string"
/><xsd:element name="Description" type="xsd:string" /><xsd:element
name="ProductDescription" type="t:ProductDescription" /><xsd:element name="Taxonomy"
type="xsd:string" /><xsd:complexType
name="Category"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element ref="t:Taxonomy" /><xsd:element
ref="t:Code" /><xsd:element ref="t:Description" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="Features" mixed="true"><xsd:complexContent mixed="true"><xsd:restriction
```

```
base="xsd:anyType"><xsd:sequence><xsd:element ref="ns1:Warranty" /><xsd:element
ref="ns1:Maintenance" /><xsd:any namespace="##other" processContents="skip"
minOccurs="0" maxOccurs="unbounded"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="Manufacturer"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Name" type="xsd:string"
minOccurs="0" /><xsd:element name="CopyrightURL" type="xsd:string" minOccurs="0"
/><xsd:element name="Copyright" type="xsd:string" minOccurs="0" /><xsd:element
name="ProductURL" type="xsd:string" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="Picture"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Name" type="xsd:string"
minOccurs="0" /><xsd:element name="Angle" type="xsd:string" minOccurs="0"
/><xsd:element name="Size" type="xsd:string" minOccurs="0" /><xsd:element
name="ProductPhotoID" type="xsd:integer" minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="ProductDescription"><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="Summary" type="t:Summary"
minOccurs="0" /><xsd:element name="Manufacturer" type="t:Manufacturer" minOccurs="0"
/><xsd:element name="Features" type="t:Features" minOccurs="0" maxOccurs="unbounded"
/><xsd:element name="Picture" type="t:Picture" minOccurs="0" maxOccurs="unbounded"
/><xsd:element name="Category" type="t:Category" minOccurs="0" maxOccurs="unbounded"
/><xsd:element name="Specifications" type="t:Specifications" minOccurs="0"
maxOccurs="unbounded" /></xsd:sequence><xsd:attribute name="ProductModelID"
type="xsd:string" /><xsd:attribute name="ProductModelName" type="xsd:string"
/></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexType
name="Specifications" mixed="true"><xsd:complexContent mixed="true"><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:any processContents="skip" minOccurs="0"
maxOccurs="unbounded"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType><xsd:complexTy
pe name="Summary" mixed="true"><xsd:complexContent mixed="true"><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:any namespace="http://www.w3.org/1999/xhtml"
processContents="skip" minOccurs="0" maxOccurs="unbounded"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:schema>
'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Collection of XML schemas for the
CatalogDescription column in the Production.ProductModel table.', 'SCHEMA',
N'Production', 'XML SCHEMA COLLECTION', N'ProductDescriptionSchemaCollection', NULL,
NULL

GO
```

XML schema collection: AdventureWorks2016CTP3.Sales.StoreSurveySchemaCollection

XML schema collection properties

Name	Value
Schema	Sales
Owner	dbo
ID	65541

Objects that depend on Sales.StoreSurveySchemaCollection

Object name	Object type	Dep level
Sales.Store	Table	1

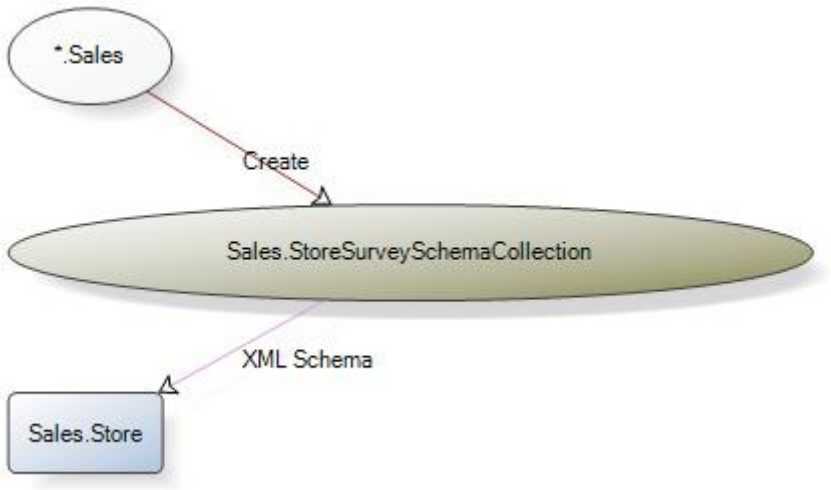
Total: 1 object(s)

Objects that Sales.StoreSurveySchemaCollection depends on

Object name	Object type	Dep level
Sales	Schema	1

Total: 1 object(s)

Graphical dependencies



Extended properties

Name	Value
MS_Description	Collection of XML schemas for the Demographics column in the Sales.Store table.

SQL

```
CREATE XML SCHEMA COLLECTION [Sales].[StoreSurveySchemaCollection] AS

N'<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:t="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/StoreSurvey"
targetNamespace="http://schemas.microsoft.com/sqlserver/2004/07/adventure-
works/StoreSurvey" elementFormDefault="qualified"><xsd:element
name="StoreSurvey"><xsd:complexType><xsd:complexContent><xsd:restriction
base="xsd:anyType"><xsd:sequence><xsd:element name="ContactName" type="xsd:string"
minOccurs="0" /><xsd:element name="JobTitle" type="xsd:string" minOccurs="0"
/><xsd:element name="AnnualSales" type="xsd:decimal" minOccurs="0" /><xsd:element
name="AnnualRevenue" type="xsd:decimal" minOccurs="0" /><xsd:element name="BankName"
type="xsd:string" minOccurs="0" /><xsd:element name="BusinessType"
type="t:BusinessType" minOccurs="0" /><xsd:element name="YearOpened" type="xsd:gYear"
minOccurs="0" /><xsd:element name="Specialty" type="t:SpecialtyType" minOccurs="0"
/><xsd:element name="SquareFeet" type="xsd:float" minOccurs="0" /><xsd:element
name="Brands" type="t:BrandType" minOccurs="0" /><xsd:element name="Internet"
```

```
type="t:InternetType" minOccurs="0" /><xsd:element name="NumberEmployees"
type="xsd:int" minOccurs="0" /><xsd:element name="Comments" type="xsd:string"
minOccurs="0"
/></xsd:sequence></xsd:restriction></xsd:complexContent></xsd:complexType></xsd:element>
<xsd:simpleType name="BrandType"><xsd:restriction base="xsd:string"><xsd:enumeration
value="AW" /><xsd:enumeration value="2" /><xsd:enumeration value="3" /><xsd:enumeration
value="4+" /></xsd:restriction></xsd:simpleType><xsd:simpleType
name="BusinessType"><xsd:restriction base="xsd:string"><xsd:enumeration value="BM"
/><xsd:enumeration value="BS" /><xsd:enumeration value="D" /><xsd:enumeration
value="OS" /><xsd:enumeration value="SGS"
/></xsd:restriction></xsd:simpleType><xsd:simpleType
name="InternetType"><xsd:restriction base="xsd:string"><xsd:enumeration value="56kb"
/><xsd:enumeration value="ISDN" /><xsd:enumeration value="DSL" /><xsd:enumeration
value="T1" /><xsd:enumeration value="T2" /><xsd:enumeration value="T3"
/></xsd:restriction></xsd:simpleType><xsd:simpleType
name="SpecialtyType"><xsd:restriction base="xsd:string"><xsd:enumeration value="Family"
/><xsd:enumeration value="Kids" /><xsd:enumeration value="BMX" /><xsd:enumeration
value="Touring" /><xsd:enumeration value="Road" /><xsd:enumeration value="Mountain"
/><xsd:enumeration value="All" /></xsd:restriction></xsd:simpleType></xsd:schema>'

GO

EXEC sp_addextendedproperty N'MS_Description', N'Collection of XML schemas for the
Demographics column in the Sales.Store table.', 'SCHEMA', N'Sales', 'XML SCHEMA
COLLECTION', N'StoreSurveySchemaCollection', NULL, NULL

GO
```

AdventureWorks2016CTP3

AdventureWorks2016CTP3

Database information

Name	Value
Name	AdventureWorks2016CTP3
Owner	[Alen-PC\Alen]
ID	11
Creation date	13.06.2016
Compatibility level	Database compatibility level 130
Status	Normal
Collation	SQL_Latin1_General_CP1_CI_AS
Total Size	1844.31 MB
Data space in use and reserved for use	176432 KB
Index space usage	115520 KB
Allocated and unused space	27608 KB
Maximum degree of parallelism	0

Full text search enabled	☐
Primary file path	C:\Program Files\Microsoft SQL Server\MSSQL13.SQLSERVER2016\MSSQL\DATA\AdventureWorks2016CTP3_Data.mdf
On disk structure version	852
Recovery model	SIMPLE
Containment	NONE
File stream non-transacted access level	Off

Database options

Name	Value
Access: members of db_owner, dbcreator or sysadmin	
Access: read only	
Access: single user	
Cursor close on commit	
Cursors in a batch are with local scope	
Select into/bulkcopy	
Settings: ANSI NULL default	
Settings: auto close	
Settings: auto create statistics	☐
Settings: auto shrink	
Settings: auto update statistics	☐
Settings: recursive triggers	
Settings: torn page detection	
Settings: use quoted identifiers	☐
Truncate log on checkpoint	

Data files

File name	Location	Space allocated	FileGroup	Autogrow	Growth	Maximum file size
AdventureWorks2016CTP3_Data	C:\Program Files\Microsoft SQL Server\MSSQL13.SQLSERVER2016\MSSQL\DATA\AdventureWorks2016CTP3_Data.m	330048 KB	PRIMARY	☐	16384 KB	Unlimited

	df

Transaction log files

File name	Location	Space allocated	Autogrow	Growth	Maximum file size
AdventureWorks2016CTP3_Log	C:\Program Files\Microsoft SQL Server\MSSQL13.SQLSERVER2016\MSSQL\DATA\AdventureWorks2016CTP3_Log.ldf	1558528 KB	□	16384 KB	2147483648 KB

Extended properties

Name	Value
MS_Description	AdventureWorks 2014 Sample OLTP Database

Server object index

Objects	Total
Jobs	2
Logins	21

List of Jobs

Jobs

Name	Description	Category
[SSIS Server Maintenance Job]	Runs every day. The job removes operation records from the database that are outside the retention window and maintains a maximum number of versions per project.	[Uncategorized (Local)]
syspolicy_purge_history	No description available.	[Uncategorized (Local)]

Total: 2 job(s)

Server overview

Job: [SSIS Server Maintenance Job]

Job Properties

Name	Value
Name	[SSIS Server Maintenance Job]
Description	Runs every day. The job

	removes operation records from the database that are outside the retention window and maintains a maximum number of versions per project.
Category	[Uncategorized (Local)]
Type	Local job
Owner	##MS_SSISServerCleanupJobLogin##
Enabled	☐
Version Number	3
Creation date	28.07.2016
Last modified date	28.07.2016
Last Run Date	25.10.2016
Last Run Status	Succeeded
Originating Server	ALEN-PC\SQLSERVER2016
Has Schedule	☐
ID	3aff5278-fb7d-4381-9eaa-2e6088a29c8f
Start Step ID	1

Notification Properties

Name	Value
Delete on Completion	Default. Ignore any completion status. Do not delete
E-Mail Notification on Completion	Ignore any completion status. Do not send e-mail when the job completes
Log Entry on Completion	Log failed job completion
Network Message Notification on Completion	Ignore any completion status. Do not send network message to operator
Page Notification on Completion	Ignore any completion status. Do not page operator
Operator Receiving E-Mail Notification	(unknown)
Operator Receiving Net Send Notification	(unknown)
Operator Receiving Page Notification	(unknown)

Schedules

Name	Creation date
SSISDB Scheduler	28.07.2016

Steps

	Name	Type
1	SSIS Server Operation Records Maintenance	TSQL
2	SSIS Server Max Version Per Project Maintenance	TSQL

Schedule: [SSISDB Scheduler]

Schedule Properties

Name	Value
Name	SSISDB Scheduler
Id	9
Enabled	□
Description	Every day at 12:00:00 AM
Schedule Type	Daily
Recurs Every	1 day(s)
Occurs Once at	12:00:00 AM
Duration Start Date	31.12.2000
Duration End Date	No date

Job Step: [SSIS Server Operation Records Maintenance]

Job Step Properties

Name	Value
Name	SSIS Server Operation Records Maintenance
Id	1
Type	TSQL
Run as	
Database	msdb
On Success Action	3 (goto next step)
Retry Attempts	3
Retry Interval(minutes)	3
On Fail Action	2 (quit with failure)
Output File	

Command

```
    DECLARE @role int

    SET @role = (SELECT [role] FROM [sys].[dm_hadr_availability_replica_states] hars
INNER JOIN [sys].[availability_databases_cluster] adc ON hars.[group_id] =
adc.[group_id] WHERE hars.[is_local] = 1 AND adc.[database_name] ='SSISDB')
```

```
    IF DB_ID('SSISDB') IS NOT NULL AND (@role IS NULL OR @role = 1)

        EXEC [SSISDB].[internal].[cleanup_server_retention_window]
```

Job Step: [SSIS Server Max Version Per Project Maintenance]

Job Step Properties

Name	Value
Name	SSIS Server Max Version Per Project Maintenance
Id	2
Type	TSQL
Run as	
Database	msdb
On Success Action	1 (quit with success)
Retry Attempts	3
Retry Interval(minutes)	3
On Fail Action	2 (quit with failure)
Output File	

Command

```
    DECLARE @role int

    SET @role = (SELECT [role] FROM [sys].[dm_hadr_availability_replica_states] hars
INNER JOIN [sys].[availability_databases_cluster] adc ON hars.[group_id] =
adc.[group_id] WHERE hars.[is_local] = 1 AND adc.[database_name] ='SSISDB')

    IF DB_ID('SSISDB') IS NOT NULL AND (@role IS NULL OR @role = 1)

        EXEC [SSISDB].[internal].[cleanup_server_project_version]
```

Job: syspolicy_purge_history

Job Properties

Name	Value
Name	syspolicy_purge_history
Description	No description available.
Category	[Uncategorized (Local)]
Type	Local job
Owner	sa
Enabled	□
Version Number	5
Creation date	01.06.2016
Last modified date	01.06.2016

Last Run Date	25.10.2016
Last Run Status	Succeeded
Originating Server	ALEN-PC\SQLSERVER2016
Has Schedule	☐
ID	52a6ef85-fe28-47ca-8952-f64bf949ba41
Start Step ID	1

Notification Properties

Name	Value
Delete on Completion	Default. Ignore any completion status. Do not delete
E-Mail Notification on Completion	Ignore any completion status. Do not send e-mail when the job completes
Log Entry on Completion	Ignore any completion status. Do not log completion
Network Message Notification on Completion	Ignore any completion status. Do not send network message to operator
Page Notification on Completion	Ignore any completion status. Do not page operator
Operator Receiving E-Mail Notification	(unknown)
Operator Receiving Net Send Notification	(unknown)
Operator Receiving Page Notification	(unknown)

Schedules

Name	Creation date
syspolicy_purge_history_schedule	01.06.2016

Steps

	Name	Type
1	Verify that automation is enabled.	TSQL
2	Purge history.	TSQL
3	Erase Phantom System Health Records.	PowerShell

Schedule: syspolicy_purge_history_schedule

Schedule Properties

Name	Value
Name	syspolicy_purge_history_schedule

Id	8
Enabled	□
Description	Every day at 2:00:00 AM
Schedule Type	Daily
Recurs Every	1 day(s)
Occurs Once at	2:00:00 AM
Duration Start Date	01.01.2008
Duration End Date	No date

Job Step: [Verify that automation is enabled.]

Job Step Properties

Name	Value
Name	Verify that automation is enabled.
Id	1
Type	TSQL
Run as	
Database	master
On Success Action	3 (goto next step)
Retry Attempts	0
Retry Interval(minutes)	0
On Fail Action	1 (quit with success)
Output File	

Command

```
IF (msdb.dbo.fn_syspolicy_is_automation_enabled() != 1)

        BEGIN

            RAISERROR(34022, 16, 1)

        END
```

Job Step: [Purge history.]

Job Step Properties

Name	Value
Name	Purge history.
Id	2
Type	TSQL
Run as	
Database	master
On Success Action	3 (goto next step)
Retry Attempts	0

Retry Interval(minutes)	0
On Fail Action	2 (quit with failure)
Output File	

Command

```
EXEC msdb.dbo.sp_syspolicy_purge_history
```

Job Step: [Erase Phantom System Health Records.]

Job Step Properties

Name	Value
Name	Erase Phantom System Health Records.
Id	3
Type	PowerShell
Run as	
Database	master
On Success Action	1 (quit with success)
Retry Attempts	0
Retry Interval(minutes)	0
On Fail Action	2 (quit with failure)
Output File	

Command

```
if ('$(ESCAPE_SQUOTE(INST))' -eq 'MSSQLSERVER') {$a = '\DEFAULT'} ELSE {$a = ''};

(Get-Item SQLSERVER:\SQLPolicy\$(ESCAPE_NONE(SRVR))$a).EraseSystemHealthPhantomRecords()
```

List of Logins

Logins

Name	Login type	Default database
[##MS_AgentSigningCertificate##]	Certificate-based SQL Server Logins	master
[##MS_PolicyEventProcessingLogin##]	SQL Server standard login	master
[##MS_PolicySigningCertificate##]	Certificate-based SQL Server Logins	master
[##MS_PolicyTsqlExecutionLogin##]	SQL Server standard login	master
[##MS_SmoExtendedSigningCertificate##]	Certificate-based SQL Server Logins	master
[##MS_SQLAuthenticatorCertificate##]	Certificate-based SQL Server Logins	master
[##MS_SQLEnableSystemAssemblyLoadingUser##]	SQL Server standard login	master
[##MS_SQLReplicationSigningCertificate##]	Certificate-based SQL Server Logins	master
[##MS_SQLResourceSigningCertificate#	Certificate-based SQL Server Logins	master

#]		
[##MS_SSISServerCleanupJobLogin##]	SQL Server standard login	master
[Alen-PC\Alen]	Windows user	master
l_certSignSmDetach	Certificate-based SQL Server Logins	master
[NT AUTHORITY\NETWORK SERVICE]	Windows user	master
[NT AUTHORITY\SYSTEM]	Windows user	master
[NT Service\MSSQL$SQLSERVER2016]	Windows user	master
[NT SERVICE\ReportServer$SQLSERVER2016]	Windows user	master
[NT SERVICE\SQLAgent$SQLSERVER2016]	Windows user	master
[NT SERVICE\SQLTELEMETRY$SQLSERVER2016]	Windows user	master
[NT SERVICE\SQLWriter]	Windows user	master
[NT SERVICE\Winmgmt]	Windows user	master
sa	SQL Server standard login	master

Total: 21 login(s)

Server overview

Login: [##MS_AgentSigningCertificate##]

Login Properties

Name	Value
Name	[##MS_AgentSigningCertificate##]
Friendly Name	English
Language	us_english
System	☐
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [##MS_AgentSigningCertificate##] FROM CERTIFICATE
[##MS_AgentSigningCertificate##]
```

```
GO
```

Login: [##MS_PolicyEventProcessingLogin##]

Login Properties

Name	Value
Name	[##MS_PolicyEventProcessingLogin##]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	SQL Server standard login
Permissions to Access the Server	N/A
Enabled	

SQL

```
CREATE LOGIN [##MS_PolicyEventProcessingLogin##] WITH

                              PASSWORD = 'p@ssw0rd',

                              SID = 0xFB5AEBF3BC377A40801246AC531302F7,

                              DEFAULT_DATABASE = [master],

                              DEFAULT_LANGUAGE = [us_english],

                              CHECK_EXPIRATION = OFF,

                              CHECK_POLICY = ON



GO
```

Login: [##MS_PolicySigningCertificate##]

Login Properties

Name	Value
Name	[##MS_PolicySigningCertificate##]

Friendly Name	
Language	
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [##MS_PolicySigningCertificate##] FROM CERTIFICATE
[##MS_PolicySigningCertificate##]



GO
```

Login: [##MS_PolicyTsqlExecutionLogin##]

Login Properties

Name	Value
Name	[##MS_PolicyTsqlExecutionLogin##]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	SQL Server standard login
Permissions to Access the Server	N/A
Enabled	

SQL

```
CREATE LOGIN [##MS_PolicyTsqlExecutionLogin##] WITH

                              PASSWORD = 'p@ssw0rd',

                              SID = 0xB5BA3F49077DF14C95D37EBB67C49F8F,
```

```
                                DEFAULT_DATABASE = [master],

                                DEFAULT_LANGUAGE = [us_english],

                                CHECK_EXPIRATION = OFF,

                                CHECK_POLICY = ON



GO
```

Login: [##MS_SmoExtendedSigningCertificate##]

Login Properties

Name	Value
Name	[##MS_SmoExtendedSigning Certificate##]
Friendly Name	
Language	
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	□

SQL

```
CREATE LOGIN [##MS_SmoExtendedSigningCertificate##] FROM CERTIFICATE
[##MS_SmoExtendedSigningCertificate##]



GO
```

Login: [##MS_SQLAuthenticatorCertificate##]

Login Properties

Name	Value
Name	[##MS_SQLAuthenticatorCert ificate##]

Friendly Name	
Language	
System	☐
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [##MS_SQLAuthenticatorCertificate##] FROM CERTIFICATE
[##MS_SQLAuthenticatorCertificate##]



GO
```

Login: [##MS_SQLEnableSystemAssemblyLoadingUser##]

Login Properties

Name	Value
Name	[##MS_SQLEnableSystemAssemblyLoadingUser##]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	SQL Server standard login
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [##MS_SQLEnableSystemAssemblyLoadingUser##] WITH

                              PASSWORD = 'p@ssw0rd',

                              SID = 0x0103000000000009020000089845DCD8080CC91,
```

```
                                DEFAULT_DATABASE = [master],

                                DEFAULT_LANGUAGE = [us_english],

                                CHECK_EXPIRATION = OFF,

                                CHECK_POLICY = OFF



GO
```

Login: [##MS_SQLReplicationSigningCertificate##]

Login Properties

Name	Value
Name	[##MS_SQLReplicationSigningCertificate##]
Friendly Name	
Language	
System	☐
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [##MS_SQLReplicationSigningCertificate##] FROM CERTIFICATE
[##MS_SQLReplicationSigningCertificate##]



GO
```

Login: [##MS_SQLResourceSigningCertificate##]

Login Properties

Name	Value
Name	[##MS_SQLResourceSigningCertificate##]

Friendly Name	
Language	
System	☐
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [##MS_SQLResourceSigningCertificate##] FROM CERTIFICATE
[##MS_SQLResourceSigningCertificate##]



GO
```

Login: [##MS_SSISServerCleanupJobLogin##]

Login Properties

Name	Value
Name	[##MS_SSISServerCleanupJob Login##]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	SQL Server standard login
Permissions to Access the Server	N/A
Enabled	

SQL

```
CREATE LOGIN [##MS_SSISServerCleanupJobLogin##] WITH

                              PASSWORD = 'p@ssw0rd',

                              SID = 0xE261041226D0B64CA4A8FFC862767842,
```

```
                                DEFAULT_DATABASE = [master],

                                DEFAULT_LANGUAGE = [us_english],

                                CHECK_EXPIRATION = OFF,

                                CHECK_POLICY = OFF



GO
```

Login: [Alen-PC\Alen]

Login Properties

Name	Value
Name	[Alen-PC\Alen]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	□

SQL

```
CREATE LOGIN [Alen-PC\Alen] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: l_certSignSmDetach

Login Properties

Name	Value
Name	l_certSignSmDetach

Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Certificate-based SQL Server Logins
Permissions to Access the Server	N/A
Enabled	☐

SQL

```
CREATE LOGIN [l_certSignSmDetach] FROM CERTIFICATE
[_##PDW_SmDetachSigningCertificate##]



GO
```

Login: [NT AUTHORITY\NETWORK SERVICE]

Login Properties

Name	Value
Name	[NT AUTHORITY\NETWORK SERVICE]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	☐

SQL

```
CREATE LOGIN [NT AUTHORITY\NETWORK SERVICE] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]
```

```
GO
```

Login: [NT AUTHORITY\SYSTEM]

Login Properties

Name	Value
Name	[NT AUTHORITY\SYSTEM]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	□

SQL

```
CREATE LOGIN [NT AUTHORITY\SYSTEM] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: [NT Service\MSSQL$SQLSERVER2016]

Login Properties

Name	Value
Name	[NT Service\MSSQL$SQLSERVER2016]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security	

Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	☐

SQL

```
CREATE LOGIN [NT Service\MSSQL$SQLSERVER2016] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: [NT SERVICE\ReportServer$SQLSERVER2016]

Login Properties

Name	Value
Name	[NT SERVICE\ReportServer$SQLSERVER2016]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	☐

SQL

```
CREATE LOGIN [NT SERVICE\ReportServer$SQLSERVER2016] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: [NT SERVICE\SQLAgent$SQLSERVER2016]

Login Properties

Name	Value
Name	[NT SERVICE\SQLAgent$SQLSERVER2016]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	☐

SQL

```
CREATE LOGIN [NT SERVICE\SQLAgent$SQLSERVER2016] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: [NT SERVICE\SQLTELEMETRY$SQLSERVER2016]

Login Properties

Name	Value
Name	[NT SERVICE\SQLTELEMETRY$SQLSERVER2016]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user

Permissions to Access the Server	Explicit grant
Enabled	☐

SQL

```
CREATE LOGIN [NT SERVICE\SQLTELEMETRY$SQLSERVER2016] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: [NT SERVICE\SQLWriter]

Login Properties

Name	Value
Name	[NT SERVICE\SQLWriter]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	☐

SQL

```
CREATE LOGIN [NT SERVICE\SQLWriter] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: [NT SERVICE\Winmgmt]

Login Properties

Name	Value
Name	[NT SERVICE\Winmgmt]
Friendly Name	English
Language	us_english
System	
Default Database	master
Deny Windows Security Authenticated Connections	
Type	Windows user
Permissions to Access the Server	Explicit grant
Enabled	□

SQL

```
CREATE LOGIN [NT SERVICE\Winmgmt] FROM WINDOWS WITH

    DEFAULT_DATABASE=[master],

    DEFAULT_LANGUAGE=[us_english]



GO
```

Login: sa

Login Properties

Name	Value
Name	sa
Friendly Name	English
Language	us_english
System	□
Default Database	master
Deny Windows Security Authenticated Connections	
Type	SQL Server standard login
Permissions to Access the Server	N/A
Enabled	

SQL

```
CREATE LOGIN [sa] WITH
```

```
                                PASSWORD = 'p@ssw0rd',

                                SID = 0x01,

                                DEFAULT_DATABASE = [master],

                                DEFAULT_LANGUAGE = [us_english],

                                CHECK_EXPIRATION = OFF,

                                CHECK_POLICY = ON


GO
```

Server ALEN-PC\SQLSERVER2016

Server properties

Name	Value
Code page	1252
Network name	ALEN-PC
Language	us_english
Service name	MSSQL$SQLSERVER2016
Instance name	SQLSERVER2016
Collation	Latin1_General_CI_AI
Is clustered	
Is fulltext search installed	□

Version

Microsoft SQL Server 2016 (RTM-GDR) (KB3179258) - 13.0.1711.0 (X64)

Jul 29 2016 16:16:44

Copyright (c) Microsoft Corporation

Enterprise Evaluation Edition (64-bit) on Windows 10 Pro 6.3 <X64> (Build 14393:)

Databases

Database	Owner	System
AdventureWorks2016CTP3	Alen-PC\Alen	
iFileTransferV2	Alen-PC\Alen	
IntradeHarvard2011	Alen-PC\Alen	

JankoMaster	Alen-PC\Alen	
master	sa	□
model	sa	□
msdb	sa	□
pubs	Alen-PC\Alen	
SSISDB	Alen-PC\Alen	
sysdb1	Alen-PC\Alen	
sysdb2	Alen-PC\Alen	
tempdb	sa	□
tSQLt_Example	Alen-PC\Alen	

Total: 13 database(s)

Server configuration

Parameter name	Value
affinity I/O mask	0
affinity mask	0
affinity64 I/O mask	0
affinity64 mask	0
Allow cross db ownership chaining	0
Allow INSERT into a Hadoop external table	0
Allow recursion for server level triggers	1
Allow remote access	1
Allow the use of the REMOTE_DATA_ARCHIVE data access for databases	0
Allow triggers to be invoked within triggers	1
Allow updates to system tables	0
Allows execution of external scripts	0
Automatic soft-NUMA is enabled by default	0
Blocked process reporting threshold	0
c2 audit mode	0
CLR user code execution enabled in the server	1
Common Criteria compliance mode enabled	0
Configure SQL Server to connect to external Hadoop or Microsoft Azure storage blob data sources through PolyBase	7
Configure SQL Server to encrypt control and data channels when using PolyBase	1
cost threshold for parallelism	5
Create DTC transaction for remote procedures	0
cursor threshold	-1

DB connection timeout for full-text protocol handler (s)	60
Dedicated Admin Connections are allowed from remote clients	0
Default fill factor percentage	0
default full-text language	1033
Default hash bucket count for the access check result security cache	0
default language	0
Default quota for the access check result security cache	0
Disallow returning results from triggers	0
Enable checksum of backups by default	0
Enable compression of backups by default	0
Enable or disable Ad Hoc Distributed Queries	0
Enable or disable Agent XPs	1
Enable or disable command shell	0
Enable or disable Database Mail XPs	0
Enable or disable EKM provider	0
Enable or disable Ole Automation Procedures	0
Enable or disable Replication XPs	0
Enable or disable SMO and DMO XPs	1
Enable or disable the default trace	1
Enables contained databases and contained authentication	1
Max number of full-text crawl buffers	100
Max number of full-text notifications buffers	100
Maximum crawl ranges allowed in full-text indexing	4
maximum degree of parallelism	0
Maximum estimated cost allowed by query governor	0
Maximum recovery interval in minutes	0
Maximum size of a text field in replication.	65536
Maximum size of server memory (MB)	2147483647
maximum time to wait for query memory (s)	-1
Maximum worker threads	0
Memory for index create sorts (kBytes)	0
minimum memory per query (kBytes)	1024
Minimum size of server memory (MB)	0
Network packet size	4096
Number of locks for all users	0
Number of open database objects	0

Number of reserved full-text crawl buffers	0
Number of reserved full-text notifications buffers	0
Number of user connections allowed	0
Priority boost	0
Recovery policy for DTC transactions with unknown outcome	0
remote login timeout	10
remote query timeout	600
scan for startup stored procedures	0
set working set size	0
Sets the FILESTREAM access level	0
show advanced options	0
Tape retention period in days	0
Transform noise words for full-text query	0
two digit year cutoff	2049
Use precomputed rank for full-text query	0
User mode scheduler uses lightweight pooling	0
user options	0
When this option is set, plan cache size is further reduced for single-use adhoc OLTP workload.	0

Server: ALEN-PC\TABULAR2016

Database index

Name	State	Estimated size (Bytes)	Description	Last processed	Last update
AW Internet Sales Tabular Model 2014	Processed	7125108		07/18/2014 19:24:26	09/02/2016 09:58:23
AW Tabular Model SQL 2014	Processed	18336326		07/25/2014 22:12:28	09/02/2016 09:58:03

Database: AW Tabular Model SQL 2014

Database object index

Objects	Total
Connections	1
Tables	15
Perspectives	3
Roles	4

AW Tabular Model SQL 2014

Database overview

Name	Value
Created timestamp	07/25/2014 21:51:54
Estimated size (Bytes)	18336326
Language	English (United States)
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 22:18:36
Processing priority	0
State	Processed
Scripting language	ASSL

Connections

List of connections

Connections

Name	Source	Impersonation type	Last schema update	Date created
SqlServer localhost	ALEN-PC\TABULAR2016	ImpersonateServiceAccount	07/25/2014 22:18:28	07/25/2014 21:51:54

SqlServer localhost

Connection properties

Name	Value
Connection string	Provider=SQLNCLI11.1;Data Source=localhost;Persist Security Info=False;Integrated Security=SSPI;Initial Catalog=AdventureWorksDW2014
Connection string security	Unchanged
Date created	07/25/2014 21:51:54
Impersonation account name	
Impersonation type	ImpersonateServiceAccount
Is loaded	☐
Isolation	ReadCommitted
Last schema update	07/25/2014 22:18:28
Maximum active connections	10
Timeout	00:00:00

Tables

List of tables

Tables

Name	Column count	Hierarchy count	Partition count	Visible	Description	Date created
Currency	4	0	1	True		07/25/2014 21:51:54
Customer	26	0	1	True		07/25/2014 21:51:54
Date	16	3	1	True		07/25/2014 21:51:54
Employee	31	0	1	True		07/25/2014 21:51:54
Geography	9	1	1	True		07/25/2014 21:51:54
Product	29	1	1	True		07/25/2014 21:51:54
Product Category	3	0	1	True		07/25/2014 21:51:54
Product Subcategory	4	0	1	True		07/25/2014 21:51:54
Promotion	10	0	1	True		07/25/2014 21:51:54
Reseller	21	0	1	True		07/25/2014 21:51:55
Sales Territory	6	1	1	True		07/25/2014 21:51:55
Internet Sales	28	0	6	True		07/25/2014 21:51:55
Product Inventory	14	0	6	True		07/25/2014 21:51:55
Reseller Sales	29	0	6	True		07/25/2014 21:51:55
Sales Quota	8	0	1	True		07/25/2014 21:51:55

Currency

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimCurrency
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:15
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

SQL

```
SELECT [dbo].[DimCurrency].*  FROM [dbo].[DimCurrency]
```

Currency

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
CurrencyKey	True	Int64	General	True	False
Currency Code			Text	False	
CurrencyName	False	String	Text	False	False

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed

Row identifier

CurrencyKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

Currency Code

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

CurrencyName

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Currency

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Currency	InMemory	Processed	7/25/2014 9:51:55 PM	7/25/2014 9:51:55 PM

Currency

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:55
Is loaded	☐
Last schema update	07/25/2014 21:51:55
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimCurrency].*          FROM [dbo].[DimCurrency]
```

Customer

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimCustomer
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Customer].[GeographyKey]	->	[Geography].[GeographyKey]

SQL

```
SELECT [dbo].[DimCustomer].*   FROM [dbo].[DimCustomer]
```

Customer

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
CustomerKey	True	Int64	General	True	False
GeographyKey	False	Int64	General	True	False
Customer Id			Text	False	
Title	False	String	Text	False	False
First Name			Text	False	
Middle Name			Text	False	
Last Name			Text	False	
Name Style			Boolean	False	
Birth Date			DateTimeGeneral	False	
Marital Status			Text	False	
Suffix	False	String	Text	False	False
Gender	False	String	Text	False	False
Email Address			Text	False	
Yearly Income			Currency	False	
Total Children			General	False	
Number of Children At Home			General	False	
Education			Text	False	
Occupation			Text	False	
Owns House			Boolean	False	
Total Cars Owned			General	False	
Address Line 1			Text	False	

Address Line 2			Text	False	
Phone	False	String	Text	False	False
Date Of First Purchase			DateTimeGeneral	False	
Commute Distance			Text	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

CustomerKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

GeographyKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Customer Id

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Title

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

First Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Middle Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Last Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Name Style

Column properties

Name	Value
Data type	
Format	Boolean
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Birth Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Marital Status

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Suffix

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Gender

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Email Address

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Yearly Income

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Total Children

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Number of Children At Home

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Education

Column properties

Name	Value
Data type	

Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Occupation

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Owns House

Column properties

Name	Value
Data type	
Format	Boolean
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Total Cars Owned

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Address Line 1

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Address Line 2

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Phone

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Date Of First Purchase

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Commute Distance

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Customer

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Customer	InMemory	Processed	7/25/2014 9:51:55 PM	7/25/2014 9:51:55 PM

Customer

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:55
Is loaded	☐
Last schema update	07/25/2014 21:51:55
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimCustomer].*          FROM [dbo].[DimCustomer]
```

Date

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimDate
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:17
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

SQL

```
      SELECT [dbo].[DimDate].*    FROM [dbo].[DimDate]
```

Date

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
DateKey	True	Int64	General	True	False
Date			DateTimeGeneral	False	
Day Number Of Week			General	False	
Day Name Of Week			Text	False	
Day Of Month			General	False	
Day Of Year			General	False	
Week Of Year			General	False	
Month Name			Text	False	

Month	General	False
Calendar Quarter	General	False
Calendar Year	General	False
Calendar Semester	General	False
Fiscal Quarter	General	False
Fiscal Year	General	False
Fiscal Semester	General	False

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

DateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed

Row identifier

Day Number Of Week

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Day Name Of Week

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Day Of Month

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Day Of Year

Column properties

Name	Value

Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Week Of Year

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Month Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Month

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Calendar Quarter

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Calendar Year

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Calendar Semester

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Fiscal Quarter

Column properties

Name	Value
Data type	
Format	General
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Fiscal Year

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Fiscal Semester

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Date

Hierarchies

List of hierarchies

Name	Level count	Processing state	Structure type
Calendar	5	Processed	Unnatural
Fiscal	5	Processed	Unnatural
Production Calendar	3	Processed	Unnatural

Calendar

Hierarchy properties

Name	Value
Allow duplicate names	☐
Member keys unique	NotUnique
Processing state	Processed
Structure type	Unnatural

Levels

Name	Hide member if	Description
Year	Never	
Semester	Never	
Quarter	Never	
Month	Never	
Day	Never	

Fiscal

Hierarchy properties

Name	Value
Allow duplicate names	☐
Member keys unique	NotUnique
Processing state	Processed
Structure type	Unnatural

Levels

Name	Hide member if	Description
Fiscal Year	Never	
Fiscal Semester	Never	
Fiscal Quarter	Never	
Month	Never	
Day	Never	

Production Calendar

Hierarchy properties

Name	Value
Allow duplicate names	□
Member keys unique	NotUnique
Processing state	Processed
Structure type	Unnatural

Levels

Name	Hide member if	Description
Year	Never	
Week	Never	
Week Day	Never	

Date

Measures

List of measures

Name	Format string	In default field set
Days In Current Quarter to Date	''	False
Days In Current Quarter	''	False

Days In Current Quarter to Date

Measure properties

Name	Value
Format	
Format string	''
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------
```

```
CREATE MEASURE 'Date'[Days In Current Quarter to Date]=COUNTROWS( DATESQTD(
'Date'[Date]));
```

Days In Current Quarter

Measure properties

Name	Value
Format	
Format string	''
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Date'[Days In Current Quarter]=COUNTROWS( DATESBETWEEN( 'Date'[Date],
STARTOFQUARTER( LASTDATE('Date'[Date])), ENDOFQUARTER('Date'[Date])));
```

Date

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Date	InMemory	Processed	7/25/2014 9:51:56 PM	7/25/2014 9:51:56 PM

Date

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:56
Is loaded	☐
Last schema update	07/25/2014 21:51:56
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimDate].*          FROM [dbo].[DimDate]
```

Employee

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimEmployee
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Employee].[SalesTerritoryKey]	->	[Sales Territory].[SalesTerritoryKey]

SQL

```
SELECT [dbo].[DimEmployee].*   FROM [dbo].[DimEmployee]
```

Employee

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
EmployeeKey	True	Int64	General	True	False
ParentEmployeeKey	False	Int64	General	True	False
Employee Id			Text	False	
SalesTerritoryKey	False	Int64	General	True	False
First Name			Text	False	
Last Name			Text	False	
Middle Name			Text	False	
NameStyle	False	Boolean	Boolean	False	False
Title	False	String	Text	False	False
Hire Date			DateTimeGeneral	False	
Birth Date			DateTimeGeneral	False	
Login			Text	False	
Email			Text	False	
Phone	False	String	Text	False	False
Marital Status			Text	False	
Emergency Contact Name			Text	False	
Emergency Contact Phone			Text	False	
Is Salaried			Boolean	False	
Gender	False	String	Text	False	False
Pay Frequency			General	False	
Base Rate			Currency	False	
Vacation Hours			General	False	
Sick Leave Hours			General	False	
Is Current			Boolean	False	
Is Sales Person			Boolean	False	
Department Name			Text	False	
Start Date			DateTimeGeneral	False	

End Date			DateTimeGeneral	False	
Status	False	String	Text	False	False
Employee Photo			General	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

EmployeeKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

ParentEmployeeKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Employee Id

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

SalesTerritoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	□
Is expression	False
Processing state	Processed
Row identifier	False

First Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Last Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	

Processing state	Processed
Row identifier	

Middle Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

NameStyle

Column properties

Name	Value
Data type	Boolean
Format	Boolean
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Title

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Hire Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Birth Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Login

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Email

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Phone

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Marital Status

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Emergency Contact Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Emergency Contact Phone

Column properties

Name	Value
Data type	

Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Is Salaried

Column properties

Name	Value
Data type	
Format	Boolean
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Gender

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Pay Frequency

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Base Rate

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Vacation Hours

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sick Leave Hours

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Is Current

Column properties

Name	Value
Data type	
Format	Boolean
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Is Sales Person

Column properties

Name	Value
Data type	
Format	Boolean
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Department Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Start Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

End Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Status

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Employee Photo

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Employee

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Employee	InMemory	Processed	7/25/2014 9:51:56 PM	7/25/2014 9:51:56 PM

Employee

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:56
Is loaded	☐
Last schema update	07/25/2014 21:51:56
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimEmployee].*          FROM [dbo].[DimEmployee]
```

Geography

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimGeography
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Geography].[SalesTerritoryKey]	->	[Sales Territory].[SalesTerritoryKey]

SQL

```
        SELECT [dbo].[DimGeography].*    FROM [dbo].[DimGeography]
```

Geography

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
GeographyKey	True	Int64	General	True	False
City	False	String	Text	False	False
State Province Code			Text	False	
State Province Name			Text	False	
Country Region Code			Text	False	
Country Region Name			Text	False	
Postal Code			Text	False	
SalesTerritoryKey	False	Int64	General	True	False

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

GeographyKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed

Row identifier	True

City

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

State Province Code

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

State Province Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Country Region Code

Column properties

Name	Value

Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Country Region Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Postal Code

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

SalesTerritoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Geography

Hierarchies

List of hierarchies

Name	Level count	Processing state	Structure type
Geography	3	Processed	Unnatural

Geography

Hierarchy properties

Name	Value
Allow duplicate names	□
Member keys unique	NotUnique
Processing state	Processed
Structure type	Unnatural

Levels

Name	Hide member if	Description
Country Region	Never	
State Province	Never	
City	Never	

Geography

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Geography	InMemory	Processed	7/25/2014 9:51:56 PM	7/25/2014 9:51:56 PM

Geography

Partition properties

Name	Value
Binding type	QueryBinding

Data source	SqlServer localhost
Date created	07/25/2014 21:51:56
Is loaded	☐
Last schema update	07/25/2014 21:51:56
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimGeography].*          FROM [dbo].[DimGeography]
```

Product

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimProduct
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Product].[ProductSubcategoryKey]	->	[Product Subcategory].[ProductSubcategoryKey]

SQL

```
      SELECT [dbo].[DimProduct].*    FROM [dbo].[DimProduct]
```

Product

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ProductKey	True	Int64	General	True	False
Product Id			Text	False	
ProductSubcategoryKey	False	Int64	General	True	False
Weight Unit Code			Text	False	
Size Unit Code			Text	False	
Product Name			Text	False	
Standard Cost			Currency	False	
Is Finished Goods			Boolean	False	
Color	False	String	Text	False	False
Safety Stock Level			General	False	
Reorder Point			General	False	
List Price			Currency	False	
Size	False	String	Text	False	False
Size Range			Text	False	
Weight	False	Double	General	False	False
Days To Manufacture			General	False	
Product Line			Text	False	
Dealer Price			Currency	False	
Class	False	String	Text	False	False
Style	False	String	Text	False	False
Model Name			Text	False	
LargePhoto	False	Byte[]	General	False	False
Description			Text	False	
Product Start Date			DateTimeGeneral	False	
Product End Date			DateTimeGeneral	False	
Product Status			Text	False	
Product SubCategory Name			Text	False	
Product Category Name			Text	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ProductKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

Product Id

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

ProductSubcategoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False

Processing state	Processed
Row identifier	False

Weight Unit Code

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Size Unit Code

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Standard Cost

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Is Finished Goods

Column properties

Name	Value
Data type	
Format	Boolean
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Color

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Safety Stock Level

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Reorder Point

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

List Price

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Size

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Size Range

Column properties

Name	Value
Data type	

Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Weight

Column properties

Name	Value
Data type	Double
Format	General
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Days To Manufacture

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Line

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Dealer Price

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Class

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Style

Column properties

Name	Value
Data type	String
Format	Text
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Model Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	

Is expression	
Processing state	Processed
Row identifier	

LargePhoto

Column properties

Name	Value
Data type	Byte[]
Format	General
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Description

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Start Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product End Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Status

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product SubCategory Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Category Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product

Hierarchies

List of hierarchies

Name	Level count	Processing state	Structure type
Category	4	Processed	Unnatural

Category

Hierarchy properties

Name	Value
Allow duplicate names	□
Member keys unique	NotUnique
Processing state	Processed
Structure type	Unnatural

Levels

Name	Hide member if	Description
Category	Never	
SubCategory	Never	
Model	Never	
Product	Never	

Product

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Product	InMemory	Processed	7/25/2014 9:51:56 PM	7/25/2014 9:51:56 PM

Product

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:56
Is loaded	☐
Last schema update	07/25/2014 21:51:56
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimProduct].*          FROM [dbo].[DimProduct]
```

Product Category

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimProductCategory
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:13
Last schema update	07/25/2014 22:12:08
State	Processed
Table type	View

SQL

```
      SELECT [dbo].[DimProductCategory].*    FROM [dbo].[DimProductCategory]
```

Product Category

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ProductCategoryKey	True	Int64	General	True	False
Product Category Name			Text	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ProductCategoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

Product Category Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Category

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Product Category	InMemory	Processed	7/25/2014 9:51:56 PM	7/25/2014 9:51:56 PM

Product Category

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:56
Is loaded	☐
Last schema update	07/25/2014 21:51:56
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimProductCategory].*          FROM [dbo].[DimProductCategory]
```

Product Subcategory

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimProductSubcategory
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐

Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Product Subcategory].[ProductCategoryKey]	->	[Product Category].[ProductCategoryKey]

SQL

```
SELECT [dbo].[DimProductSubcategory].*  FROM [dbo].[DimProductSubcategory]
```

Product Subcategory

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ProductSubcategoryKey	True	Int64	General	True	False
Product Subcategory Name			Text	False	
ProductCategoryKey	False	Int64	General	True	False

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ProductSubcategoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

Product Subcategory Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

ProductCategoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Product Subcategory

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created

Product Subcategory	InMemory	Processed	7/25/2014 9:51:57 PM	7/25/2014 9:51:57 PM

Product Subcategory

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:57
Is loaded	☐
Last schema update	07/25/2014 21:51:57
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimProductSubcategory].*          FROM [dbo].[DimProductSubcategory]
```

Promotion

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimPromotion
Date created	07/25/2014 21:51:54
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:18
Last schema update	07/25/2014 21:51:54
State	Processed
Table type	View

SQL

```
        SELECT [dbo].[DimPromotion].*    FROM [dbo].[DimPromotion]
```

Promotion

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
PromotionKey	True	Int64	General	True	False
Promotion Name			Text	False	
DiscountPct	False	Double	NumberDecimal	False	False
Promotion Type			Text	False	
Promotion Category			Text	False	
Promotion Start Date			DateTimeGeneral	False	
Promotion End Date			DateTimeGeneral	False	
Min Quantity			General	False	
Max Quantity			General	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

PromotionKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False

Processing state	Processed
Row identifier	True

Promotion Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

DiscountPct

Column properties

Name	Value
Data type	Double
Format	NumberDecimal
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Promotion Type

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Promotion Category

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Promotion Start Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Promotion End Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Min Quantity

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Max Quantity

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Promotion

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Promotion	InMemory	Processed	7/25/2014 9:51:57 PM	7/25/2014 9:51:57 PM

Promotion

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:57
Is loaded	☐
Last schema update	07/25/2014 21:51:57
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimPromotion].*          FROM [dbo].[DimPromotion]
```

Reseller

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimReseller
Date created	07/25/2014 21:51:55
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:55
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Reseller].[GeographyKey]	->	[Geography].[GeographyKey]

SQL

```
SELECT [dbo].[DimReseller].*  FROM [dbo].[DimReseller]
```

Reseller

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ResellerKey	True	Int64	General	True	False
GeographyKey	False	Int64	General	True	False
Reseller Id			Text	False	
Reseller Phone			Text	False	
Business Type			Text	False	

Reseller Name	Text	False
Number Employees	General	False
Order Frequency	Text	False
Order Month	General	False
First Order Year	General	False
Last Order Year	General	False
Product Line	Text	False
Address Line 1	Text	False
Address Line 2	Text	False
Annual Sales	Currency	False
Bank Name	Text	False
Min Payment Type	General	False
Min Payment Amount	Currency	False
Annua Revenue	Currency	False
Year Opened	General	False

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ResellerKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

GeographyKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Reseller Id

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Reseller Phone

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Business Type

Column properties

Name	Value
Data type	
Format	Text
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Reseller Name

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Number Employees

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Order Frequency

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Order Month

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

First Order Year

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Last Order Year

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Line

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Address Line 1

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Address Line 2

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Annual Sales

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Bank Name

Column properties

Name	Value
Data type	

Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Min Payment Type

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Min Payment Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Annua Revenue

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Year Opened

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Reseller

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Reseller	InMemory	Processed	7/25/2014 9:51:57 PM	7/25/2014 9:51:57 PM

Reseller

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:57
Is loaded	□
Last schema update	07/25/2014 21:51:57
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimReseller].*          FROM [dbo].[DimReseller]
```

Sales Territory

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	DimSalesTerritory
Date created	07/25/2014 21:51:55
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:14
Last schema update	07/25/2014 21:51:55
State	Processed
Table type	View

SQL

```
SELECT [dbo].[DimSalesTerritory].*   FROM [dbo].[DimSalesTerritory]
```

Sales Territory

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
SalesTerritoryKey	True	Int64	General	True	False
Sales Territory Region			Text	False	
Sales Territory Country			Text	False	
Sales Territory Group			Text	False	
Sales Territory Image			General	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐

Is expression	
Processing state	Processed
Row identifier	

SalesTerritoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	□
Is expression	False
Processing state	Processed
Row identifier	True

Sales Territory Region

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Territory Country

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Territory Group

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Territory Image

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Territory

Hierarchies

List of hierarchies

Name	Level count	Processing state	Structure type
Territory	3	Processed	Natural

Territory

Hierarchy properties

Name	Value
Allow duplicate names	☐
Member keys unique	NotUnique
Processing state	Processed
Structure type	Natural

Levels

Name	Hide member if	Description
Group	Never	
Country	Never	
Region	Never	

Sales Territory

Measures

List of measures

Name	Format string	In default field set
Distinct Count Sales Orders	'#,0'	False
Total Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Discount Amount	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Products Cost	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Tax Amount	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Freight	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Units Sold	'#,0'	False
Order Lines Count	'#,0'	False
Total Previous Quarter Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Current Quarter Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Previous Quarter Gross Profit Proportion to QTD	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Previous Quarter Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Current Quarter Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Previous Quarter Sales Proportion to QTD	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Sales - Sales Territory sliced by Employee	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Current Quarter Sales Performance	''	False
Total Current Quarter Gross Profit Performance	''	False

Distinct Count Sales Orders

Measure properties

Name	Value
Format	
Format string	'#,0'

Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Distinct Count Sales Orders]=[Reseller Distinct Count
Sales Order] + [Internet Distinct Count Sales Order];
```

Total Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Sales]=[Reseller Total Sales] + [Internet Total
Sales];
```

Total Discount Amount

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Discount Amount]=[Reseller Total Discount
Amount] + [Internet Total Discount Amount];
```

Total Products Cost

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------



```

```
CREATE MEASURE 'Sales Territory'[Total Products Cost]=[Reseller Total Product Cost] +
[Internet Total Product Cost];
```

Total Tax Amount

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Tax Amount]=[Reseller Total Tax Amount] +
[Internet Total Tax Amount];
```

Total Freight

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Freight]=[Reseller Total Freight] + [Internet
Total Freight];
```

Total Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Gross Profit]=[Reseller Total Gross Profit] +
[Internet Total Gross Profit];
```

Total Units Sold

Measure properties

Name	Value
Format	

Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Units Sold]=[Reseller Total Units] + [Internet
Total Units];
```

Order Lines Count

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Order Lines Count]=[Reseller Order Lines Count] +
[Internet Order Lines Count];
```

Total Previous Quarter Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Previous Quarter Gross Profit]=CALCULATE([Total
Gross Profit], PREVIOUSQUARTER('Date'[Date]));
```

Total Current Quarter Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------



```

```
CREATE MEASURE 'Sales Territory'[Total Current Quarter Gross Profit]=TOTALQTD([Total
Gross Profit],'Date'[Date]);
```

Total Previous Quarter Gross Profit Proportion to QTD

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Previous Quarter Gross Profit Proportion to
QTD]=[Total Previous Quarter Gross Profit]*([Days In Current Quarter to Date]/[Days In
Current Quarter]);
```

Total Previous Quarter Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Previous Quarter Sales]=CALCULATE([Total Sales],
PREVIOUSQUARTER('Date'[Date]));
```

Total Current Quarter Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Current Quarter Sales]=TOTALQTD([Total
Sales],'Date'[Date]);
```

Total Previous Quarter Sales Proportion to QTD

Measure properties

Name	Value
Format	

Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Previous Quarter Sales Proportion to QTD]=[Total
Previous Quarter Sales]*([Days In Current Quarter to Date]/[Days In Current Quarter]);
```

Total Sales - Sales Territory sliced by Employee

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Sales - Sales Territory sliced by
Employee]=[Reseller Total Sales - Sales Territory sliced by Employee] + [Internet Total
Sales];
```

Total Current Quarter Sales Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
-- ------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-- ------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Current Quarter Sales
Performance]=IFERROR([Total Current Quarter Sales]/[Total Previous Quarter Sales
Proportion to QTD],BLANK());

CREATE MEASURE 'Sales Territory'[_Total Current Quarter Sales Performance Goal] = 1.1;

CREATE MEASURE 'Sales Territory'[_Total Current Quarter Sales Performance Status] =
if(ISBLANK('Sales Territory'[Total Current Quarter Sales Performance]),BLANK(),

        If('Sales Territory'[Total Current Quarter Sales Performance]<0.8,-1,

        If('Sales Territory'[Total Current Quarter Sales Performance]<1.07,0,1)

    )

)

;

CREATE KPI CURRENTCUBE.[Total Current Quarter Sales Performance] AS Measures.[Total
Current Quarter Sales Performance], ASSOCIATED_MEASURE_GROUP = 'Sales Territory', GOAL
= Measures.[_Total Current Quarter Sales Performance Goal], STATUS = Measures.[_Total
Current Quarter Sales Performance Status], STATUS_GRAPHIC = 'Three Symbols UnCircled
Colored';
```

Total Current Quarter Gross Profit Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Sales Territory'[Total Current Quarter Gross Profit
Performance]=IF([Total Previous Quarter Gross Profit Proportion to QTD]<>0,([Total
Current Quarter Gross Profit]-[Total Previous Quarter Gross Profit Proportion to
QTD])/[Total Previous Quarter Gross Profit Proportion to QTD],BLANK());

CREATE MEASURE 'Sales Territory'[_Total Current Quarter Gross Profit Performance Goal]
= 1.25;

CREATE MEASURE 'Sales Territory'[_Total Current Quarter Gross Profit Performance
Status] = if(ISBLANK('Sales Territory'[Total Current Quarter Gross Profit
Performance]),BLANK(),

        If('Sales Territory'[Total Current Quarter Gross Profit Performance]<0.8,-1,

        If('Sales Territory'[Total Current Quarter Gross Profit Performance]<1.03,0,1)

    )

)

;

CREATE KPI CURRENTCUBE.[Total Current Quarter Gross Profit Performance] AS
Measures.[Total Current Quarter Gross Profit Performance], ASSOCIATED_MEASURE_GROUP =
'Sales Territory', GOAL = Measures.[_Total Current Quarter Gross Profit Performance
Goal], STATUS = Measures.[_Total Current Quarter Gross Profit Performance Status],
STATUS_GRAPHIC = 'Three Symbols UnCircled Colored';
```

Sales Territory

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Sales Territory	InMemory	Processed	7/25/2014 9:51:57 PM	7/25/2014 9:51:57 PM

Sales Territory

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:57
Is loaded	☐
Last schema update	07/25/2014 21:51:57
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[DimSalesTerritory].*          FROM [dbo].[DimSalesTerritory]
```

Internet Sales

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	FactInternetSales
Date created	07/25/2014 21:51:55
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28

Last schema update	07/25/2014 21:51:55
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Internet Sales].[CurrencyKey]	->	[Currency].[CurrencyKey]
[Internet Sales].[CustomerKey]	->	[Customer].[CustomerKey]
[Internet Sales].[OrderDateKey]	->	[Date].[DateKey]
[Internet Sales].[DueDateKey]	->	[Date].[DateKey]
[Internet Sales].[ShipDateKey]	->	[Date].[DateKey]
[Internet Sales].[ProductKey]	->	[Product].[ProductKey]
[Internet Sales].[PromotionKey]	->	[Promotion].[PromotionKey]
[Internet Sales].[SalesTerritoryKey]	->	[Sales Territory].[SalesTerritoryKey]

SQL

```
SELECT [dbo].[FactInternetSales].*    FROM [dbo].[FactInternetSales]
```

Internet Sales

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ProductKey	False	Int64	General	True	False
OrderDateKey	False	Int64	General	True	False
DueDateKey	False	Int64	General	True	False
ShipDateKey	False	Int64	General	True	False
CustomerKey	False	Int64	General	True	False
PromotionKey	False	Int64	General	True	False
CurrencyKey	False	Int64	General	True	False
SalesTerritoryKey	False	Int64	General	True	False
Sales Order Number			Text	False	
Sales Order Line			General	False	

Number					
Revision Number			General	False	
Order Quantity			General	False	
Unit Price			Currency	False	
Extended Amount			Currency	False	
Unit Price Discount Pct			General	False	
Discount Amount			Currency	False	
Product Standard Cost			Currency	False	
Total Product Cost			Currency	False	
Sales Amount			Currency	False	
Tax Amount			Currency	False	
Freight	False	Decimal	Currency	False	False
Carrier Tracking Number			Text	False	
Customer PO Number			Text	False	
Order Date			DateTimeGeneral	False	
Due Date			DateTimeGeneral	False	
Ship Date			DateTimeGeneral	False	
Gross Profit			Currency	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ProductKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False

Processing state	Processed
Row identifier	False

OrderDateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

DueDateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

ShipDateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

CustomerKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

PromotionKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

CurrencyKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

SalesTerritoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Sales Order Number

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Order Line Number

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Revision Number

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Order Quantity

Column properties

Name	Value
Data type	

Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Unit Price

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Extended Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Unit Price Discount Pct

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Discount Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Standard Cost

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Total Product Cost

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Tax Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Freight

Column properties

Name	Value
Data type	Decimal
Format	Currency
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Carrier Tracking Number

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Customer PO Number

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Order Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Due Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Ship Date

Column properties

Name	Value
Data type	
Format	DateTimeGeneral
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Gross Profit

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Internet Sales

Measures

List of measures

Name	Format string	In default field set
Internet Distinct Count Sales Order	'#,0'	False
Internet Total Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Total Discount Amount	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Total Product Cost	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Total Tax Amount	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Total Freight	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Total Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Total Units	'#,0'	False
Internet Order Lines Count	'#,0'	False
Internet Previous Quarter Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Current Quarter Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Previous Quarter Gross Profit Proportion to QTD	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Previous Quarter Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Current Quarter Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Previous Quarter Sales Proportion to QTD	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Internet Current Quarter Sales Performance	''	False
Internet Current Quarter Gross Profit Performance	''	False

Internet Distinct Count Sales Order

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Distinct Count Sales
Order]=DISTINCTCOUNT([Sales Order Number]);
```

Internet Total Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




```

```
CREATE MEASURE 'Internet Sales'[Internet Total Sales]=SUM([Sales Amount]);
```

Internet Total Discount Amount

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Total Discount Amount]=SUM([Discount Amount]);
```

Internet Total Product Cost

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --
```

```
-------------------------------------------------------------



CREATE MEASURE 'Internet Sales'[Internet Total Product Cost]=SUM([Total Product Cost]);
```

Internet Total Tax Amount

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------



CREATE MEASURE 'Internet Sales'[Internet Total Tax Amount]=SUM([Tax Amount]);
```

Internet Total Freight

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Total Freight]=SUM([Freight]);
```

Internet Total Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Total Gross Profit]=SUM([Gross Profit]);
```

Internet Total Units

Measure properties

Name	Value
Format	

Format string	'#,0'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Total Units]=SUM([Order Quantity]);
```

Internet Order Lines Count

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Order Lines Count]=COUNT([Sales Order Line
Number]);
```

Internet Previous Quarter Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Previous Quarter Gross
Profit]=CALCULATE([Internet Total Gross Profit],PREVIOUSQUARTER('Date'[Date]));
```

Internet Current Quarter Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------



```

```
CREATE MEASURE 'Internet Sales'[Internet Current Quarter Gross
Profit]=TOTALQTD([Internet Total Gross Profit],'Date'[Date]);
```

Internet Previous Quarter Gross Profit Proportion to QTD

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Previous Quarter Gross Profit Proportion to
QTD]=[Internet Previous Quarter Gross Profit]*([Days In Current Quarter to Date]/[Days
In Current Quarter]);
```

Internet Previous Quarter Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Previous Quarter Sales]=CALCULATE([Internet
Total Sales],PREVIOUSQUARTER('Date'[Date]));
```

Internet Current Quarter Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Current Quarter Sales]=TOTALQTD([Internet
Total Sales],'Date'[Date]);
```

Internet Previous Quarter Sales Proportion to QTD

Measure properties

Name	Value
Format	

Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Previous Quarter Sales Proportion to
QTD]=[Internet Previous Quarter Sales]*([Days In Current Quarter]/[Days In Current
Quarter]);
```

Internet Current Quarter Sales Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Current Quarter Sales
Performance]=IFERROR([Internet Current Quarter Sales]/[Internet Previous Quarter Sales
Proportion to QTD],BLANK());
```

```
CREATE MEASURE 'Internet Sales'[_Internet Current Quarter Sales Performance Goal] =
1.1;

CREATE MEASURE 'Internet Sales'[_Internet Current Quarter Sales Performance Status] =
if(ISBLANK('Internet Sales'[Internet Current Quarter Sales Performance]),BLANK(),

        If('Internet Sales'[Internet Current Quarter Sales Performance]<1,-1,

        If('Internet Sales'[Internet Current Quarter Sales Performance]<1.07,0,1)

    )

)

;

CREATE KPI CURRENTCUBE.[Internet Current Quarter Sales Performance] AS
Measures.[Internet Current Quarter Sales Performance], ASSOCIATED_MEASURE_GROUP =
'Internet Sales', GOAL = Measures.[_Internet Current Quarter Sales Performance Goal],
STATUS = Measures.[_Internet Current Quarter Sales Performance Status], STATUS_GRAPHIC
= 'Three Symbols UnCircled Colored';
```

Internet Current Quarter Gross Profit Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Internet Sales'[Internet Current Quarter Gross Profit
Performance]=IF([Internet Previous Quarter Gross Profit Proportion to
QTD]<>0,([Internet Current Quarter Gross Profit]-[Internet Previous Quarter Gross
Profit Proportion to QTD])/[Internet Previous Quarter Gross Profit Proportion to
```

```
QTD],BLANK());

CREATE MEASURE 'Internet Sales'[_Internet Current Quarter Gross Profit Performance
Goal] = 1.25;

CREATE MEASURE 'Internet Sales'[_Internet Current Quarter Gross Profit Performance
Status] = if(ISBLANK('Internet Sales'[Internet Current Quarter Gross Profit
Performance]),BLANK(),

        If('Internet Sales'[Internet Current Quarter Gross Profit Performance]<0.8,-1,

        If('Internet Sales'[Internet Current Quarter Gross Profit
Performance]<1.03,0,1)

    )

)

;

CREATE KPI CURRENTCUBE.[Internet Current Quarter Gross Profit Performance] AS
Measures.[Internet Current Quarter Gross Profit Performance], ASSOCIATED_MEASURE_GROUP
= 'Internet Sales', GOAL = Measures.[_Internet Current Quarter Gross Profit Performance
Goal], STATUS = Measures.[_Internet Current Quarter Gross Profit Performance Status],
STATUS_GRAPHIC = 'Three Symbols UnCircled Colored';
```

Internet Sales

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Internet Sales 2009	InMemory	Processed	7/25/2014 9:51:57 PM	7/25/2014 9:51:57 PM
Internet Sales 2010	InMemory	Processed	7/25/2014 9:51:58 PM	7/25/2014 9:51:58 PM
Internet Sales 2011	InMemory	Processed	7/25/2014 9:51:58 PM	7/25/2014 9:51:58 PM
Internet Sales 2012	InMemory	Processed	7/25/2014 9:51:58 PM	7/25/2014 9:51:58 PM
Internet Sales 2013	InMemory	Processed	7/25/2014 9:51:58 PM	7/25/2014 9:51:58 PM
Internet Sales 2014	InMemory	Processed	7/25/2014 9:51:58 PM	7/25/2014 9:51:58 PM

Internet Sales 2009

Partition properties

Name	Value

Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:57
Is loaded	☐
Last schema update	07/25/2014 21:51:57
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactInternetSales].*   FROM [dbo].[FactInternetSales]  WHERE
(([OrderDateKey] >= 20090101) AND ([OrderDateKey] <= 20091231))
```

Internet Sales 2010

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:58
Is loaded	☐
Last schema update	07/25/2014 21:51:58
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactInternetSales].*   FROM [dbo].[FactInternetSales]  WHERE
(([OrderDateKey] >= 20100101) AND ([OrderDateKey] <= 20101231))
```

Internet Sales 2011

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:58
Is loaded	☐

Last schema update	07/25/2014 21:51:58
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactInternetSales].*   FROM [dbo].[FactInternetSales]  WHERE
(([OrderDateKey] >= 20110101) AND ([OrderDateKey] <= 20111231))
```

Internet Sales 2012

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:58
Is loaded	□
Last schema update	07/25/2014 21:51:58
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactInternetSales].*   FROM [dbo].[FactInternetSales]  WHERE
(([OrderDateKey] >= 20120101) AND ([OrderDateKey] <= 20121231))
```

Internet Sales 2013

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:58
Is loaded	□
Last schema update	07/25/2014 21:51:58
Proactive caching enabled	
Processing mode	Regular
Processing priority	0

Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactInternetSales].*   FROM [dbo].[FactInternetSales]  WHERE
(([OrderDateKey] >= 20130101) AND ([OrderDateKey] <= 20131231))
```

Internet Sales 2014

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:58
Is loaded	☐
Last schema update	07/25/2014 21:51:58
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactInternetSales].*   FROM [dbo].[FactInternetSales]  WHERE
(([OrderDateKey] >= 20140101) AND ([OrderDateKey] <= 20141231))
```

Product Inventory

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	FactProductInventory
Date created	07/25/2014 21:51:55
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:55
State	Processed

Table type	View

Relationships

Foreign key column		Primary key column
[Product Inventory].[DateKey]	->	[Date].[DateKey]
[Product Inventory].[ProductKey]	->	[Product].[ProductKey]

SQL

```
SELECT [dbo].[FactProductInventory].*  FROM [dbo].[FactProductInventory]
```

Product Inventory

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ProductKey	True	Int64	General	True	False
DateKey	True	Int64	General	True	False
Movement Date			DateTimeShortDatePattern	False	
Unit Cost			Currency	False	
Units In			General	False	
Units Out			General	False	
Units Balance			General	False	
Product-Date Inventory Value			Currency	False	
Product-Date Optimal Inventory Value			Currency	False	
Product-Date Max Inventory Value			Currency	False	
Product-Date OverStocked			General	False	
Product-Date UnderStocked			General	False	
Product-Date Negative Stock			General	False	

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ProductKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

DateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

Movement Date

Column properties

Name	Value
Data type	

Format	DateTimeShortDatePattern
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Unit Cost

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Units In

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Units Out

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Units Balance

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product-Date Inventory Value

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product-Date Optimal Inventory Value

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product-Date Max Inventory Value

Column properties

Name	Value
Data type	
Format	Currency
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Product-Date OverStocked

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product-Date UnderStocked

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product-Date Negative Stock

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Inventory

Measures

List of measures

Name	Format string	In default field set
Total Units In	'#,0'	False
Total Units Out	'#,0'	False
Total Units Movement	'#,0'	False
Total Units	'#,0'	False
Total Inventory Value	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Inventory Optimal Value	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Inventory Maximum Value	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Total Inventory Value Performance	''	False
Products OverStocked	''	False
Products UnderStocked	''	False
Products with Negative Stock	''	False

Total Units In

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------



CREATE MEASURE 'Product Inventory'[Total Units In]=SUM([Units In]);
```

Total Units Out

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Total Units Out]=SUM([Units Out]);
```

Total Units Movement

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------
```

```
CREATE MEASURE 'Product Inventory'[Total Units Movement]=[Total Units In]-[Total Units
Out];
```

Total Units

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Total Units]=CALCULATE(SUM([Units
Balance]),LASTDATE('Product Inventory'[Movement Date]));
```

Total Inventory Value

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Total Inventory Value]=CALCULATE(SUM([Product-Date
Inventory Value]),LASTDATE('Product Inventory'[Movement Date]));
```

Total Inventory Optimal Value

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Total Inventory Optimal
Value]=CALCULATE(SUM([Product-Date Optimal Inventory Value]),LASTDATE('Product
Inventory'[Movement Date]));
```

Total Inventory Maximum Value

Measure properties

Name	Value

Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Total Inventory Maximum
Value]=CALCULATE(SUM([Product-Date Max Inventory Value]),LASTDATE('Product
Inventory'[Movement Date]));
```

Total Inventory Value Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Total Inventory Value Performance]=IF([Total
Inventory Value]<[Total Inventory Optimal Value],-(1-([Total Inventory Value]/[Total
Inventory Optimal Value])),([Total Inventory Value]-[Total Inventory Optimal
```

```
Value])/([Total Inventory Maximum Value]-[Total Inventory Optimal Value]));

CREATE MEASURE 'Product Inventory'[_Total Inventory Value Performance Goal] = 0;

CREATE MEASURE 'Product Inventory'[_Total Inventory Value Performance Status] =
if(ISBLANK('Product Inventory'[Total Inventory Value Performance]),BLANK(),

    If('Product Inventory'[Total Inventory Value Performance]<0,

        If('Product Inventory'[Total Inventory Value Performance]<-0.2,-1,0),

        If('Product Inventory'[Total Inventory Value Performance]<0.6,1,

            If('Product Inventory'[Total Inventory Value Performance]<1,0,-1)

        )

    )

)

;

CREATE KPI CURRENTCUBE.[Total Inventory Value Performance] AS Measures.[Total Inventory
Value Performance], ASSOCIATED_MEASURE_GROUP = 'Product Inventory', GOAL =
Measures.[_Total Inventory Value Performance Goal], STATUS = Measures.[_Total Inventory
Value Performance Status], STATUS_GRAPHIC = 'Three Symbols UnCircled Colored';
```

Products OverStocked

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------
```

```
CREATE MEASURE 'Product Inventory'[Products OverStocked]=CALCULATE(SUM([Product-Date
OverStocked]),LASTDATE('Product Inventory'[Movement Date]));

CREATE MEASURE 'Product Inventory'[_Products OverStocked Goal] = 0;

CREATE MEASURE 'Product Inventory'[_Products OverStocked Status] = if(ISBLANK('Product
Inventory'[Products OverStocked]),BLANK(),

        If('Product Inventory'[Products OverStocked]<1,1,

        If('Product Inventory'[Products OverStocked]<5,0,-1)

    )

)

;

CREATE KPI CURRENTCUBE.[Products OverStocked] AS Measures.[Products OverStocked],
ASSOCIATED_MEASURE_GROUP = 'Product Inventory', GOAL = Measures.[_Products OverStocked
Goal], STATUS = Measures.[_Products OverStocked Status], STATUS_GRAPHIC = 'Three
Symbols UnCircled Colored';
```

Products UnderStocked

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Products UnderStocked]=CALCULATE(SUM([Product-Date
```

```
UnderStocked]),LASTDATE('Product Inventory'[Movement Date]));

CREATE MEASURE 'Product Inventory'[_Products UnderStocked Goal] = 0;

CREATE MEASURE 'Product Inventory'[_Products UnderStocked Status] = if(ISBLANK('Product
Inventory'[Products UnderStocked]),BLANK(),

        If('Product Inventory'[Products UnderStocked]<5,1,

        If('Product Inventory'[Products UnderStocked]<15,0,-1)

    )

)

;

CREATE KPI CURRENTCUBE.[Products UnderStocked] AS Measures.[Products UnderStocked],
ASSOCIATED_MEASURE_GROUP = 'Product Inventory', GOAL = Measures.[_Products UnderStocked
Goal], STATUS = Measures.[_Products UnderStocked Status], STATUS_GRAPHIC = 'Three
Symbols UnCircled Colored';
```

Products with Negative Stock

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Product Inventory'[Products with Negative
Stock]=CALCULATE(SUM([Product-Date Negative Stock]),LASTDATE('Product
Inventory'[Movement Date]));
```

```
CREATE MEASURE 'Product Inventory'[_Products with Negative Stock Goal] = 0;

CREATE MEASURE 'Product Inventory'[_Products with Negative Stock Status] =
if(ISBLANK('Product Inventory'[Products with Negative Stock]),BLANK(),

        If('Product Inventory'[Products with Negative Stock]<0.1,1,

        If('Product Inventory'[Products with Negative Stock]<5,0,-1)

    )

)

;

CREATE KPI CURRENTCUBE.[Products with Negative Stock] AS Measures.[Products with
Negative Stock], ASSOCIATED_MEASURE_GROUP = 'Product Inventory', GOAL =
Measures.[_Products with Negative Stock Goal], STATUS = Measures.[_Products with
Negative Stock Status], STATUS_GRAPHIC = 'Three Symbols UnCircled Colored';
```

Product Inventory

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Product Inventory 2005	InMemory	Processed	7/25/2014 9:51:58 PM	7/25/2014 9:51:58 PM
Product Inventory 2006	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Product Inventory 2007	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Product Inventory 2008	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Product Inventory 2009	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Product Inventory 2010	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM

Product Inventory 2005

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:58
Is loaded	□
Last schema update	07/25/2014 21:51:58

Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactProductInventory].*  FROM [dbo].[FactProductInventory]  WHERE (([DateKey] >= 20050101) AND ([DateKey] <= 20051231))
```

Product Inventory 2006

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	□
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactProductInventory].*  FROM [dbo].[FactProductInventory]  WHERE (([DateKey] >= 20060101) AND ([DateKey] <= 20061231))
```

Product Inventory 2007

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	□
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory

Type	Data

SQL

```
SELECT [dbo].[FactProductInventory].*  FROM [dbo].[FactProductInventory]  WHERE
(([DateKey] >= 20070101) AND ([DateKey] <= 20071231))
```

Product Inventory 2008

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	☐
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactProductInventory].*  FROM [dbo].[FactProductInventory]  WHERE
(([DateKey] >= 20080101) AND ([DateKey] <= 20081231))
```

Product Inventory 2009

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	☐
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactProductInventory].*  FROM [dbo].[FactProductInventory]  WHERE
```

```
(([DateKey] >= 20090101) AND ([DateKey] <= 20091231))
```

Product Inventory 2010

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	☐
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactProductInventory].*          FROM [dbo].[FactProductInventory]  WHERE
(([DateKey] >= 20100101) AND ([DateKey] <= 20101231))
```

Reseller Sales

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	FactResellerSales
Date created	07/25/2014 21:51:55
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:55
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Reseller Sales].[CurrencyKey]	->	[Currency].[CurrencyKey]
[Reseller Sales].[OrderDateKey]	->	[Date].[DateKey]
[Reseller Sales].[DueDateKey]	->	[Date].[DateKey]
[Reseller Sales].[ShipDateKey]	->	[Date].[DateKey]
[Reseller Sales].[EmployeeKey]	->	[Employee].[EmployeeKey]
[Reseller Sales].[ProductKey]	->	[Product].[ProductKey]
[Reseller Sales].[PromotionKey]	->	[Promotion].[PromotionKey]
[Reseller Sales].[ResellerKey]	->	[Reseller].[ResellerKey]
[Reseller Sales].[SalesTerritoryKey]	->	[Sales Territory].[SalesTerritoryKey]

SQL

```
SELECT [dbo].[FactResellerSales].*    FROM [dbo].[FactResellerSales]
```

Reseller Sales

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
ProductKey	False	Int64	General	True	False
OrderDateKey	False	Int64	General	True	False
DueDateKey	False	Int64	General	True	False
ShipDateKey	False	Int64	General	True	False
ResellerKey	False	Int64	General	True	False
EmployeeKey	False	Int64	General	True	False
PromotionKey	False	Int64	General	True	False
CurrencyKey	False	Int64	General	True	False
SalesTerritoryKey	False	Int64	General	True	False
Sales Order Number			Text	False	
Sales Order Line Number			General	False	
Revision Number			General	False	
Order Quantity			General	False	
Unit Price			Currency	False	

Extended Amount			Currency	False		
Unit Price Discount Pct			General	False		
Discount Amount			Currency	False		
Product Standard Cost			Currency	False		
Total Product Cost			Currency	False		
Sales Amount			Currency	False		
Tax Amount			Currency	False		
Freight	False	Decimal	Currency	False	False	
Carrier Tracking Number			Text	False		
Reseller PO Number			Text	False		
Order Date			DateTimeShortDatePattern	False		
Due Date			DateTimeShortDatePattern	False		
Ship Date			DateTimeShortDatePattern	False		
Gross Profit			Currency	False		

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

ProductKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

OrderDateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

DueDateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

ShipDateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

ResellerKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐

Is expression	False
Processing state	Processed
Row identifier	False

EmployeeKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	□
Is expression	False
Processing state	Processed
Row identifier	False

PromotionKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	□
Is expression	False
Processing state	Processed
Row identifier	False

CurrencyKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	□
Is expression	False
Processing state	Processed
Row identifier	False

SalesTerritoryKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Sales Order Number

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Order Line Number

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Revision Number

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Order Quantity

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Unit Price

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Extended Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Unit Price Discount Pct

Column properties

Name	Value
Data type	

Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Discount Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Product Standard Cost

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Total Product Cost

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Tax Amount

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Freight

Column properties

Name	Value
Data type	Decimal
Format	Currency
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Carrier Tracking Number

Column properties

Name	Value
Data type	
Format	Text
Hidden	

Is expression	
Processing state	Processed
Row identifier	

Reseller PO Number

Column properties

Name	Value
Data type	
Format	Text
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Order Date

Column properties

Name	Value
Data type	
Format	DateTimeShortDatePattern
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Due Date

Column properties

Name	Value
Data type	
Format	DateTimeShortDatePattern
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Ship Date

Column properties

Name	Value
Data type	
Format	DateTimeShortDatePattern
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Gross Profit

Column properties

Name	Value
Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Reseller Sales

Measures

List of measures

Name	Format string	In default field set
Reseller Distinct Count Sales Order	'#,0'	False
Reseller Total Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Discount Amount	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Product Cost	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Tax Amount	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Freight	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Units	'#,0'	False
Reseller Order Lines Count	'#,0'	False
Reseller Previous Quarter Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Current Quarter Gross Profit	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Previous Quarter Gross Profit Proportion to QTD	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Previous Quarter Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False

Reseller Current Quarter Sales	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Previous Quarter Sales Proportion to QTD	''	False
Reseller Total Sales - Sales Territory sliced by Employee	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Total Sales - Sales Territory sliced by Reseller	'\$#,0.00;(\$#,0.00);\$#,0.00'	False
Reseller Current Quarter Sales Performance	''	False
Reseller Current Quarter Gross Profit Performance	''	False

Reseller Distinct Count Sales Order

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Distinct Count Sales
Order]=DISTINCTCOUNT([Sales Order Number]);
```

Reseller Total Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------



CREATE MEASURE 'Reseller Sales'[Reseller Total Sales]=SUM([Sales Amount]);
```

Reseller Total Discount Amount

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------



CREATE MEASURE 'Reseller Sales'[Reseller Total Discount Amount]=SUM([Discount Amount]);
```

Reseller Total Product Cost

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Total Product Cost]=SUM([Total Product Cost]);
```

Reseller Total Tax Amount

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Total Tax Amount]=SUM([Tax Amount]);
```

Reseller Total Freight

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Total Freight]=SUM([Freight]);
```

Reseller Total Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

------------------------------------------------------------
```

```
CREATE MEASURE 'Reseller Sales'[Reseller Total Gross Profit]=SUM([Gross Profit]);
```

Reseller Total Units

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------



CREATE MEASURE 'Reseller Sales'[Reseller Total Units]=SUM([Order Quantity]);
```

Reseller Order Lines Count

Measure properties

Name	Value
Format	
Format string	'#,0'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Order Lines Count]=COUNT([Sales Order Line
Number]);
```

Reseller Previous Quarter Gross Profit

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Previous Quarter Gross
Profit]=CALCULATE([Reseller Total Gross Profit],PREVIOUSQUARTER('Date'[Date]));
```

Reseller Current Quarter Gross Profit

Measure properties

Name	Value
Format	

Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Current Quarter Gross
Profit]=TOTALQTD([Reseller Total Gross Profit],'Date'[Date]);
```

Reseller Previous Quarter Gross Profit Proportion to QTD

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Previous Quarter Gross Profit Proportion to
QTD]=[Reseller Previous Quarter Gross Profit]*([Days In Current Quarter to Date]/[Days
In Current Quarter]);
```

Reseller Previous Quarter Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Previous Quarter Sales]=CALCULATE([Reseller
Total Sales],PREVIOUSQUARTER('Date'[Date]));
```

Reseller Current Quarter Sales

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------
```

```
CREATE MEASURE 'Reseller Sales'[Reseller Current Quarter Sales]=TOTALQTD([Reseller
Total Sales],'Date'[Date]);
```

Reseller Previous Quarter Sales Proportion to QTD

Measure properties

Name	Value
Format	
Format string	''
Measure type	User
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Previous Quarter Sales Proportion to
QTD]=[Reseller Previous Quarter Sales]*([Days In Current Quarter to Date]/[Days In
Current Quarter]);
```

Reseller Total Sales - Sales Territory sliced by Employee

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Total Sales - Sales Territory sliced by
Employee]=CALCULATE(SUM('Reseller Sales'[Sales
Amount]),USERELATIONSHIP(Employee[EmployeeKey],'Reseller
Sales'[EmployeeKey]),USERELATIONSHIP('Sales
Territory'[SalesTerritoryKey],Employee[SalesTerritoryKey]));
```

Reseller Total Sales - Sales Territory sliced by Reseller

Measure properties

Name	Value
Format	
Format string	'\$#,0.00;(\$#,0.00);\$#,0.00'
Measure type	User
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Total Sales - Sales Territory sliced by
Reseller]=CALCULATE(SUM('Reseller Sales'[Sales Amount]),
USERELATIONSHIP(Reseller[ResellerKey], 'Reseller Sales'[ResellerKey]),
USERELATIONSHIP(Geography[GeographyKey], Reseller[GeographyKey]),
USERELATIONSHIP('Sales Territory'[SalesTerritoryKey], Geography[SalesTerritoryKey]));
```

Reseller Current Quarter Sales Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
-----------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-----------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Current Quarter Sales
Performance]=IFERROR([Reseller Current Quarter Sales]/[Reseller Previous Quarter Sales
Proportion to QTD],BLANK());

CREATE MEASURE 'Reseller Sales'[_Reseller Current Quarter Sales Performance Goal] =
1.1;

CREATE MEASURE 'Reseller Sales'[_Reseller Current Quarter Sales Performance Status] =
if(ISBLANK('Reseller Sales'[Reseller Current Quarter Sales Performance]),BLANK(),

        If('Reseller Sales'[Reseller Current Quarter Sales Performance]<0.8,-1,

        If('Reseller Sales'[Reseller Current Quarter Sales Performance]<1.07,0,1)

    )

)

;

CREATE KPI CURRENTCUBE.[Reseller Current Quarter Sales Performance] AS
Measures.[Reseller Current Quarter Sales Performance], ASSOCIATED_MEASURE_GROUP =
'Reseller Sales', GOAL = Measures.[_Reseller Current Quarter Sales Performance Goal],
STATUS = Measures.[_Reseller Current Quarter Sales Performance Status], STATUS_GRAPHIC
= 'Three Symbols UnCircled Colored';
```

Reseller Current Quarter Gross Profit Performance

Measure properties

Name	Value
Format	
Format string	''
Measure type	Kpi
In default field set	

SQL

```
-------------------------------------------------------------

-- PowerPivot measures command (do not modify manually) --

-------------------------------------------------------------




CREATE MEASURE 'Reseller Sales'[Reseller Current Quarter Gross Profit
Performance]=IF([Reseller Previous Quarter Gross Profit Proportion to
QTD]<>0,([Reseller Current Quarter Gross Profit]-[Reseller Previous Quarter Gross
Profit Proportion to QTD])/[Reseller Previous Quarter Gross Profit Proportion to
QTD],BLANK());

CREATE MEASURE 'Reseller Sales'[_Reseller Current Quarter Gross Profit Performance
Goal] = 1.25;

CREATE MEASURE 'Reseller Sales'[_Reseller Current Quarter Gross Profit Performance
Status] = if(ISBLANK('Reseller Sales'[Reseller Current Quarter Gross Profit
Performance]),BLANK(),

        If('Reseller Sales'[Reseller Current Quarter Gross Profit Performance]<0.8,-1,

        If('Reseller Sales'[Reseller Current Quarter Gross Profit
Performance]<1.03,0,1)

    )

)

;

CREATE KPI CURRENTCUBE.[Reseller Current Quarter Gross Profit Performance] AS
Measures.[Reseller Current Quarter Gross Profit Performance], ASSOCIATED_MEASURE_GROUP
= 'Reseller Sales', GOAL = Measures.[_Reseller Current Quarter Gross Profit Performance
Goal], STATUS = Measures.[_Reseller Current Quarter Gross Profit Performance Status],
STATUS_GRAPHIC = 'Three Symbols UnCircled Colored';
```

Reseller Sales

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Reseller Sales 2009	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Reseller Sales 2010	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Reseller Sales 2011	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Reseller Sales 2012	InMemory	Processed	7/25/2014 9:51:59 PM	7/25/2014 9:51:59 PM
Reseller Sales 2013	InMemory	Processed	7/25/2014 9:52:00 PM	7/25/2014 9:52:00 PM
Reseller Sales 2014	InMemory	Processed	7/25/2014 9:52:00 PM	7/25/2014 9:52:00 PM

Reseller Sales 2009

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	□
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactResellerSales].*   FROM [dbo].[FactResellerSales]  WHERE
(([OrderDateKey] >= 20090101) AND ([OrderDateKey] <= 20091231))
```

Reseller Sales 2010

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	□

Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactResellerSales].*   FROM [dbo].[FactResellerSales]  WHERE
(([OrderDateKey] >= 20100101) AND ([OrderDateKey] <= 20101231))
```

Reseller Sales 2011

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	□
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactResellerSales].*   FROM [dbo].[FactResellerSales]  WHERE
(([OrderDateKey] >= 20110101) AND ([OrderDateKey] <= 20111231))
```

Reseller Sales 2012

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:51:59
Is loaded	□
Last schema update	07/25/2014 21:51:59
Proactive caching enabled	
Processing mode	Regular
Processing priority	0

Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactResellerSales].*   FROM [dbo].[FactResellerSales]  WHERE
(([OrderDateKey] >= 20120101) AND ([OrderDateKey] <= 20121231))
```

Reseller Sales 2013

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:52:00
Is loaded	□
Last schema update	07/25/2014 21:52:00
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactResellerSales].*   FROM [dbo].[FactResellerSales]  WHERE
(([OrderDateKey] >= 20130101) AND ([OrderDateKey] <= 20131231))
```

Reseller Sales 2014

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:52:00
Is loaded	□
Last schema update	07/25/2014 21:52:00
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactResellerSales].*   FROM [dbo].[FactResellerSales]  WHERE
(([OrderDateKey] >= 20140101) AND ([OrderDateKey] <= 20141231))
```

Sales Quota

Table properties

Name	Value
Case sensitive	
Database schema name	dbo
Database table name	FactSalesQuota
Date created	07/25/2014 21:51:55
Description	
Has errors	
Is initialized	☐
Is loaded	☐
Is logical	☐
Last processed	07/25/2014 22:12:28
Last schema update	07/25/2014 21:51:55
State	Processed
Table type	View

Relationships

Foreign key column		Primary key column
[Sales Quota].[DateKey]	->	[Date].[DateKey]
[Sales Quota].[EmployeeKey]	->	[Employee].[EmployeeKey]

SQL

```
      SELECT [dbo].[FactSalesQuota].*   FROM [dbo].[FactSalesQuota]
```

Sales Quota

Columns

List of columns

Name	Row identifier	Data type	Format	Hidden	Is expression
RowNumber				True	
SalesQuotaKey	True	Int64	General	True	False

EmployeeKey	False	Int64	General	True	False
DateKey	False	Int64	General	True	False
Calendar Year			General	False	
Calendar Quarter			General	False	
Sales Amount Quota			Currency	False	
Date	False	DateTime	DateTimeShortDatePattern	False	False

RowNumber

Column properties

Name	Value
Data type	
Format	
Hidden	☐
Is expression	
Processing state	Processed
Row identifier	

SalesQuotaKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	True

EmployeeKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed

Row identifier	False

DateKey

Column properties

Name	Value
Data type	Int64
Format	General
Hidden	☐
Is expression	False
Processing state	Processed
Row identifier	False

Calendar Year

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Calendar Quarter

Column properties

Name	Value
Data type	
Format	General
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Sales Amount Quota

Column properties

Name	Value

Data type	
Format	Currency
Hidden	
Is expression	
Processing state	Processed
Row identifier	

Date

Column properties

Name	Value
Data type	DateTime
Format	DateTimeShortDatePattern
Hidden	
Is expression	False
Processing state	Processed
Row identifier	False

Sales Quota

Partitions

List of partitions

Name	Storage mode	Status	Last schema update	Date created
Sales Quota	InMemory	Processed	7/25/2014 9:52:00 PM	7/25/2014 9:52:00 PM

Sales Quota

Partition properties

Name	Value
Binding type	QueryBinding
Data source	SqlServer localhost
Date created	07/25/2014 21:52:00
Is loaded	□
Last schema update	07/25/2014 21:52:00
Proactive caching enabled	
Processing mode	Regular
Processing priority	0
Storage mode	InMemory
Type	Data

SQL

```
SELECT [dbo].[FactSalesQuota].*          FROM [dbo].[FactSalesQuota]
```

Perspectives

List of perspectives

Perspectives

Name	Table count	Column count	Is loaded	Last schema update
Inventory	5	61	True	07/25/2014 21:51:55
Internet Operation	10	125	True	07/25/2014 21:51:55
Reseller Operation	12	158	True	07/25/2014 21:51:55

Inventory

Tables

Product columns

Name	Type	Description
Product SubCategory Name	Regular	
Style	Regular	
Model Name	Regular	
Product Name	Regular	
Product Start Date	Regular	
Weight Unit Code	Regular	
Safety Stock Level	Regular	
Product Id	Regular	
Standard Cost	Regular	
Color	Regular	
Days To Manufacture	Regular	
Dealer Price	Regular	
ProductKey	Regular	
LargePhoto	Regular	
Size	Regular	
Is Finished Goods	Regular	
Description	Regular	
Product Line	Regular	

Size Unit Code	Regular
List Price	Regular
Class	Regular
Size Range	Regular
Reorder Point	Regular
Product Status	Regular
Weight	Regular
ProductSubcategoryKey	Regular
Product Category Name	Regular
Product End Date	Regular

Date columns

Name	Type	Description
Month Name	Regular	
Calendar Quarter	Regular	
Month	Regular	
Week Of Year	Regular	
Calendar Year	Regular	
Fiscal Quarter	Regular	
Day Of Month	Regular	
Fiscal Year	Regular	
Day Name Of Week	Regular	
Day Of Year	Regular	
DateKey	Regular	
Date	Regular	
Fiscal Semester	Regular	
Day Number Of Week	Regular	
Calendar Semester	Regular	

Product Subcategory columns

Name	Type	Description
Product Subcategory Name	Regular	
ProductSubcategoryKey	Regular	
ProductCategoryKey	Regular	

Product Inventory columns

Name	Type	Description
Units In	Regular	
Product-Date OverStocked	Regular	
Units Balance	Regular	
Product-Date Max Inventory Value	Regular	
Product-Date Negative Stock	Regular	
Unit Cost	Regular	
DateKey	Regular	
Product-Date Inventory Value	Regular	
Movement Date	Regular	
Product-Date UnderStocked	Regular	
Units Out	Regular	
ProductKey	Regular	
Product-Date Optimal Inventory Value	Regular	

Product Category columns

Name	Type	Description
Product Category Name	Regular	
ProductCategoryKey	Regular	

Internet Operation

Tables

Product columns

Name	Type	Description
Product SubCategory Name	Regular	
Style	Regular	
Model Name	Regular	
Product Name	Regular	
Product Start Date	Regular	
Weight Unit Code	Regular	
Safety Stock Level	Regular	
Product Id	Regular	

Standard Cost	Regular
Color	Regular
Days To Manufacture	Regular
Dealer Price	Regular
ProductKey	Regular
LargePhoto	Regular
Size	Regular
Is Finished Goods	Regular
Description	Regular
Product Line	Regular
Size Unit Code	Regular
List Price	Regular
Class	Regular
Size Range	Regular
Reorder Point	Regular
Product Status	Regular
Weight	Regular
ProductSubcategoryKey	Regular
Product Category Name	Regular
Product End Date	Regular

Date columns

Name	Type	Description
Month Name	Regular	
Calendar Quarter	Regular	
Month	Regular	
Week Of Year	Regular	
Calendar Year	Regular	
Fiscal Quarter	Regular	
Day Of Month	Regular	
Fiscal Year	Regular	
Day Name Of Week	Regular	
Day Of Year	Regular	
DateKey	Regular	
Date	Regular	
Fiscal Semester	Regular	

Day Number Of Week	Regular
Calendar Semester	Regular

Promotion columns

Name	Type	Description
Promotion Name	Regular	
Max Quantity	Regular	
Promotion Type	Regular	
Promotion Start Date	Regular	
Min Quantity	Regular	
Promotion Category	Regular	
DiscountPct	Regular	
PromotionKey	Regular	
Promotion End Date	Regular	

Internet Sales columns

Name	Type	Description
Carrier Tracking Number	Regular	
Order Date	Regular	
Sales Order Line Number	Regular	
CustomerKey	Regular	
Gross Profit	Regular	
Due Date	Regular	
Sales Order Number	Regular	
Discount Amount	Regular	
Sales Amount	Regular	
PromotionKey	Regular	
Customer PO Number	Regular	
ProductKey	Regular	
Unit Price	Regular	
Freight	Regular	
Total Product Cost	Regular	
CurrencyKey	Regular	
ShipDateKey	Regular	
Product Standard Cost	Regular	

Extended Amount	Regular
Order Quantity	Regular
Revision Number	Regular
SalesTerritoryKey	Regular
Tax Amount	Regular
OrderDateKey	Regular
Unit Price Discount Pct	Regular
Ship Date	Regular
DueDateKey	Regular

Product Subcategory columns

Name	Type	Description
Product Subcategory Name	Regular	
ProductSubcategoryKey	Regular	
ProductCategoryKey	Regular	

Geography columns

Name	Type	Description
City	Regular	
State Province Name	Regular	
Country Region Code	Regular	
State Province Code	Regular	
SalesTerritoryKey	Regular	
GeographyKey	Regular	
Country Region Name	Regular	
Postal Code	Regular	

Customer columns

Name	Type	Description
CustomerKey	Regular	
Number of Children At Home	Regular	
Middle Name	Regular	
Name Style	Regular	
Date Of First Purchase	Regular	

Address Line 2	Regular
GeographyKey	Regular
Yearly Income	Regular
Marital Status	Regular
Phone	Regular
Email Address	Regular
Gender	Regular
Occupation	Regular
Address Line 1	Regular
Total Cars Owned	Regular
Total Children	Regular
Suffix	Regular
First Name	Regular
Birth Date	Regular
Education	Regular
Last Name	Regular
Commute Distance	Regular
Customer Id	Regular
Title	Regular
Owns House	Regular

Currency columns

Name	Type	Description
CurrencyKey	Regular	
Currency Code	Regular	
CurrencyName	Regular	

Sales Territory columns

Name	Type	Description
Sales Territory Region	Regular	
SalesTerritoryKey	Regular	
Sales Territory Country	Regular	
Sales Territory Group	Regular	
Sales Territory Image	Regular	

Product Category columns

Name	Type	Description
Product Category Name	Regular	
ProductCategoryKey	Regular	

Reseller Operation

Tables

Product columns

Name	Type	Description
Product SubCategory Name	Regular	
Style	Regular	
Model Name	Regular	
Product Name	Regular	
Product Start Date	Regular	
Weight Unit Code	Regular	
Safety Stock Level	Regular	
Product Id	Regular	
Standard Cost	Regular	
Color	Regular	
Days To Manufacture	Regular	
Dealer Price	Regular	
ProductKey	Regular	
LargePhoto	Regular	
Size	Regular	
Is Finished Goods	Regular	
Description	Regular	
Product Line	Regular	
Size Unit Code	Regular	
List Price	Regular	
Class	Regular	
Size Range	Regular	
Reorder Point	Regular	
Product Status	Regular	
Weight	Regular	
ProductSubcategoryKey	Regular	

Product Category Name	Regular
Product End Date	Regular

Date columns

Name	Type	Description
Month Name	Regular	
Calendar Quarter	Regular	
Month	Regular	
Week Of Year	Regular	
Calendar Year	Regular	
Fiscal Quarter	Regular	
Day Of Month	Regular	
Fiscal Year	Regular	
Day Name Of Week	Regular	
Day Of Year	Regular	
DateKey	Regular	
Date	Regular	
Fiscal Semester	Regular	
Day Number Of Week	Regular	
Calendar Semester	Regular	

Promotion columns

Name	Type	Description
Promotion Name	Regular	
Max Quantity	Regular	
Promotion Type	Regular	
Promotion Start Date	Regular	
Min Quantity	Regular	
Promotion Category	Regular	
DiscountPct	Regular	
PromotionKey	Regular	
Promotion End Date	Regular	

Product Subcategory columns

Name	Type	Description
Product Subcategory Name	Regular	
ProductSubcategoryKey	Regular	
ProductCategoryKey	Regular	

Employee columns

Name	Type	Description
ParentEmployeeKey	Regular	
Middle Name	Regular	
NameStyle	Regular	
Hire Date	Regular	
Marital Status	Regular	
Pay Frequency	Regular	
Phone	Regular	
Email	Regular	
Gender	Regular	
Vacation Hours	Regular	
Employee Id	Regular	
Is Current	Regular	
Login	Regular	
First Name	Regular	
Is Salaried	Regular	
Base Rate	Regular	
Birth Date	Regular	
Sick Leave Hours	Regular	
Last Name	Regular	
SalesTerritoryKey	Regular	
Status	Regular	
Emergency Contact Name	Regular	
Title	Regular	
Department Name	Regular	
Emergency Contact Phone	Regular	
EmployeeKey	Regular	
End Date	Regular	
Is Sales Person	Regular	
Employee Photo	Regular	

Start Date	Regular

Geography columns

Name	Type	Description
City	Regular	
State Province Name	Regular	
Country Region Code	Regular	
State Province Code	Regular	
SalesTerritoryKey	Regular	
GeographyKey	Regular	
Country Region Name	Regular	
Postal Code	Regular	

Reseller Sales columns

Name	Type	Description
Sales Order Line Number	Regular	
Due Date	Regular	
Gross Profit	Regular	
Sales Order Number	Regular	
Discount Amount	Regular	
Sales Amount	Regular	
PromotionKey	Regular	
ProductKey	Regular	
Reseller PO Number	Regular	
Unit Price	Regular	
Freight	Regular	
Total Product Cost	Regular	
CurrencyKey	Regular	
ShipDateKey	Regular	
Product Standard Cost	Regular	
Extended Amount	Regular	
Order Quantity	Regular	
Revision Number	Regular	
SalesTerritoryKey	Regular	
Tax Amount	Regular	

OrderDateKey	Regular
Unit Price Discount Pct	Regular
Ship Date	Regular
ResellerKey	Regular
DueDateKey	Regular
EmployeeKey	Regular
Carrier Tracking Number	Regular
Order Date	Regular

Reseller columns

Name	Type	Description
Year Opened	Regular	
Order Month	Regular	
Business Type	Regular	
Annual Sales	Regular	
Number Employees	Regular	
Reseller Id	Regular	
Address Line 2	Regular	
GeographyKey	Regular	
Reseller Phone	Regular	
ResellerKey	Regular	
Min Payment Type	Regular	
Address Line 1	Regular	
Bank Name	Regular	
Annua Revenue	Regular	
Reseller Name	Regular	
Min Payment Amount	Regular	
Product Line	Regular	
Last Order Year	Regular	
First Order Year	Regular	
Order Frequency	Regular	

Sales Quota columns

Name	Type	Description
Calendar Quarter	Regular	

Sales Amount Quota	Regular
Calendar Year	Regular
Date	Regular
DateKey	Regular
EmployeeKey	Regular
SalesQuotaKey	Regular

Currency columns

Name	Type	Description
CurrencyKey	Regular	
Currency Code	Regular	
CurrencyName	Regular	

Sales Territory columns

Name	Type	Description
Sales Territory Region	Regular	
SalesTerritoryKey	Regular	
Sales Territory Country	Regular	
Sales Territory Group	Regular	
Sales Territory Image	Regular	

Product Category columns

Name	Type	Description
Product Category Name	Regular	
ProductCategoryKey	Regular	

Roles

List of roles

Roles

Role	Date created	Last schema update	Description
Users	07/25/2014 21:51:54	07/25/2014 21:51:54	All allowed users to query the model

Admins	07/25/2014 21:51:54	07/25/2014 21:51:54	All administrators
Analysts	07/25/2014 21:51:54	07/25/2014 21:51:54	All users responsible for the status of the model
Operators	07/25/2014 21:51:54	07/25/2014 21:51:54	All users responsible for updating the data

Users

Role properties

Name	Value
Date created	07/25/2014 21:51:54
Description	All allowed users to query the model
Is loaded	☐
Last schema update	07/25/2014 21:51:54

Admins

Role properties

Name	Value
Date created	07/25/2014 21:51:54
Description	All administrators
Is loaded	☐
Last schema update	07/25/2014 21:51:54

Analysts

Role properties

Name	Value
Date created	07/25/2014 21:51:54
Description	All users responsible for the status of the model
Is loaded	☐
Last schema update	07/25/2014 21:51:54

Operators

Role properties

Name	Value
Date created	07/25/2014 21:51:54
Description	All users responsible for updating the data
Is loaded	□
Last schema update	07/25/2014 21:51:54

Server properties

Name	Value
Date created	10/26/2016 14:41:15
Last schema update	10/26/2016 14:41:15
Default compatibility level	1200
Is loaded	□
Log XML messages	
Product	Microsoft SQL Server Analysis Services
Server location	OnPremise
Server mode	Tabular
Version string	13.0.1601.5

Basic server properties

Name	Value	Pending value (if different)	Default value	Units
BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup			Folder
BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Backup			Folder
BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup			Folder
CollationName	Latin1_General_CI_AI			
CollationName	Latin1_General_CI_AI			
CollationName	Latin1_General_CI_AI			
CommitTimeout	0		0	MS
CommitTimeout	0		0	MS
CommitTimeout	0		0	MS
CoordinatorExecutionMode	-4		-4	
CoordinatorExecutionMode	-4		-4	

CoordinatorExecutionMode	-4	-4	
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data	\data	Folder
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Data	\data	Folder
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data	\data	Folder
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowSessionMiningModels	false	false	
DataMining\AllowSessionMiningModels	false	false	
DataMining\AllowSessionMiningModels	false	false	
DataMining\MaxConcurrentPredictionQueries	0	0	
DataMining\MaxConcurrentPredictionQueries	0	0	
DataMining\MaxConcurrentPredictionQueries	0	0	
Feature\ComUdfEnabled	false	false	
Feature\ComUdfEnabled	false	false	
Feature\ComUdfEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkToOtherInstanceEnabled	false	false	
Feature\LinkToOtherInstanceEnabled	false	false	

Feature\LinkToOtherInstanceEnabled	false	false	
ForceCommitTimeout	30000	30000	MS
ForceCommitTimeout	30000	30000	MS
ForceCommitTimeout	30000	30000	MS
Language	1033	0	
Language	1033	0	
Language	1033	0	
Log\FlightRecorder\Enabled	true	true	
Log\FlightRecorder\Enabled	true	true	
Log\FlightRecorder\Enabled	true	true	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log		Folder
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Log		Folder
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log		Folder
Memory\HardMemoryLimit	0	0	
Memory\HardMemoryLimit	0	0	
Memory\HardMemoryLimit	0	0	
Memory\LowMemoryLimit	6.5E1	6.5E1	
Memory\LowMemoryLimit	6.5E1	6.5E1	

Memory\LowMemoryLimit	6.5E1	6.5E1	
Memory\TotalMemoryLimit	8.E1	8.E1	
Memory\TotalMemoryLimit	8.E1	8.E1	
Memory\TotalMemoryLimit	8.E1	8.E1	
Memory\VertiPaqMemoryLimit	6.E1	6.E1	
Memory\VertiPaqMemoryLimit	6.E1	6.E1	
Memory\VertiPaqMemoryLimit	6.E1	6.E1	
Network\ListenOnlyOnLocalConnections	false	false	
Network\ListenOnlyOnLocalConnections	false	false	
Network\ListenOnlyOnLocalConnections	false	false	
Network\Requests\EnableBinaryXML	false	false	
Network\Requests\EnableBinaryXML	false	false	
Network\Requests\EnableBinaryXML	false	false	
Network\Requests\EnableCompression	false	false	
Network\Requests\EnableCompression	false	false	
Network\Requests\EnableCompression	false	false	
Network\Responses\EnableBinaryXML	true	true	
Network\Responses\EnableBinaryXML	true	true	
Network\Responses\EnableBinaryXML	true	true	
Network\Responses\EnableCompression	true	true	
Network\Responses\EnableCompression	true	true	
Network\Responses\EnableCompression	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60	

OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60
OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60
Port	0	0
Port	0	0
Port	0	0
Security\RequireClientAuthentication	true	true
Security\RequireClientAuthentication	true	true
Security\RequireClientAuthentication	true	true

Advanced server properties

Name	Value	Pending value (if different)	Default value	Units
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup\\|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log\\|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data\		\data	
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Backup\\|C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Log\\|C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Data\		\data	
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup\\|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log\\|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data\		\data	

AutoSetDefaultInitialCatalog	true	true	
AutoSetDefaultInitialCatalog	true	true	
AutoSetDefaultInitialCatalog	true	true	
BackgroundSessionRollbackBatchingInterval	2	2	Sec
BackgroundSessionRollbackBatchingInterval	2	2	Sec
BackgroundSessionRollbackBatchingInterval	2	2	Sec
CoordinatorCancelCount	1000	1000	
CoordinatorCancelCount	1000	1000	
CoordinatorCancelCount	1000	1000	
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true	
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true	
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true	
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true	
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true	
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true	
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true	
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true	
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true	
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true	
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true	
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true	
DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true	

DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true	
DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\AllowedProvidersInOpenRowset			
DataMining\AllowedProvidersInOpenRowset			
DataMining\AllowedProvidersInOpenRowset			
DSO\LocksDirectory			Folder
DSO\LocksDirectory			Folder
DSO\LocksDirectory			Folder
DSO\RemoteLocksDirectory			Folder
DSO\RemoteLocksDirectory			Folder
DSO\RemoteLocksDirectory			Folder
DSO\RemoteRepositoryConnectionString			
DSO\RemoteRepositoryConnectionString			
DSO\RemoteRepositoryConnectionString			
DSO\RepositoryConnectionString			
DSO\RepositoryConnectionString			
DSO\RepositoryConnectionString			

ExternalCommandTimeout	3600	3600	Sec
ExternalCommandTimeout	3600	3600	Sec
ExternalCommandTimeout	3600	3600	Sec
ExternalConnectionTimeout	60	60	Sec
ExternalConnectionTimeout	60	60	Sec
ExternalConnectionTimeout	60	60	Sec
Feature\ResourceMonitoringEnabled	true	true	
Feature\ResourceMonitoringEnabled	true	true	
Feature\ResourceMonitoringEnabled	true	true	
FileStore\RandomFileAccessMode	0	0	
FileStore\RandomFileAccessMode	0	0	
FileStore\RandomFileAccessMode	0	0	
IdleConnectionTimeout	0	0	Sec
IdleConnectionTimeout	0	0	Sec
IdleConnectionTimeout	0	0	Sec
IdleOrphanSessionTimeout	120	120	Sec
IdleOrphanSessionTimeout	120	120	Sec
IdleOrphanSessionTimeout	120	120	Sec
InstanceVisible	true	true	
InstanceVisible	true	true	
InstanceVisible	true	true	
Log\File	msmdsrv.log	msmdsrv.log	File
Log\File	msmdsrv.log	msmdsrv.log	File
Log\File	msmdsrv.log	msmdsrv.log	File
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotFrequencySec	120	120	Sec
Log\FlightRecorder\SnapshotFrequen	120	120	Sec

cySec			
Log\FlightRecorder\SnapshotFrequencySec	120	120	Sec
Log\FlightRecorder\TraceDefinitionFile			File
Log\FlightRecorder\TraceDefinitionFile			File
Log\FlightRecorder\TraceDefinitionFile			File
Log\MaxFileSizeMB	0	0	MB
Log\MaxFileSizeMB	0	0	MB
Log\MaxFileSizeMB	0	0	MB
Log\MaxNumberOfLogFiles	0	0	
Log\MaxNumberOfLogFiles	0	0	
Log\MaxNumberOfLogFiles	0	0	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\Trace\TraceReportFQDN	0	0	
Log\Trace\TraceReportFQDN	0	0	
Log\Trace\TraceReportFQDN	0	0	
MaxIdleSessionTimeout	0	0	Sec
MaxIdleSessionTimeout	0	0	Sec
MaxIdleSessionTimeout	0	0	Sec
Memory\HeapTypeForObjects	0	0	
Memory\HeapTypeForObjects	0	0	
Memory\HeapTypeForObjects	0	0	
Memory\MemoryHeapType	-1	-1	
Memory\MemoryHeapType	-1	-1	
Memory\MemoryHeapType	-1	-1	
Memory\VertiPaqPagingPolicy	1	1	
Memory\VertiPaqPagingPolicy	1	1	
Memory\VertiPaqPagingPolicy	1	1	
MinIdleSessionTimeout	2700	2700	Sec
MinIdleSessionTimeout	2700	2700	Sec
MinIdleSessionTimeout	2700	2700	Sec
Network\Listener\IPV4Support	2	2	
Network\Listener\IPV4Support	2	2	
Network\Listener\IPV4Support	2	2	

Network\Listener\IPV6Support	2	2	
Network\Listener\IPV6Support	2	2	
Network\Listener\IPV6Support	2	2	
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	
OLAP\Process\CheckDistinctRecordSortOrder	1	1	
OLAP\Process\CheckDistinctRecordSortOrder	1	1	
OLAP\Process\CheckDistinctRecordSortOrder	1	1	
OLAP\Process\DatabaseConnectionPoolMax	50	50	
OLAP\Process\DatabaseConnectionPoolMax	50	50	

OLAP\Process\DatabaseConnectionPoolMax	50	50
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000
OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DisableCalcExpressNonEmpty	0	0
OLAP\Query\DisableCalcExpressNonEmpty	0	0
OLAP\Query\DisableCalcExpressNonEmpty	0	0

OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\SessionCubesMode	1	1
OLAP\Query\SessionCubesMode	1	1
OLAP\Query\SessionCubesMode	1	1
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
Security\BuiltinAdminsAreServerAdmins	true	true
Security\BuiltinAdminsAreServerAdmins	true	true
Security\BuiltinAdminsAreServerAdmins	true	true
Security\CellPermissionMode	0	0
Security\CellPermissionMode	0	0
Security\CellPermissionMode	0	0
Security\ServiceAccountIsServerAdmin	true	true

Security\ServiceAccountIsServerAdmin	true	true	
Security\ServiceAccountIsServerAdmin	true	true	
ServerTimeout	3600	3600	Sec
ServerTimeout	3600	3600	Sec
ServerTimeout	3600	3600	Sec
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Temp		Folder
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Temp		Folder
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Temp		Folder
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\MaxThreads	0	0	
ThreadPool\IOProcess\MaxThreads	0	0	
ThreadPool\IOProcess\MaxThreads	0	0	
ThreadPool\IOProcess\MinThreads	0	0	
ThreadPool\IOProcess\MinThreads	0	0	
ThreadPool\IOProcess\MinThreads	0	0	
ThreadPool\IOProcess\PerNumaNode	-1	-1	
ThreadPool\IOProcess\PerNumaNode	-1	-1	
ThreadPool\IOProcess\PerNumaNode	-1	-1	
ThreadPool\Parsing\Long\GroupAffinity			

ThreadPool\Parsing\Long\GroupAffinity		
ThreadPool\Parsing\Long\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Query\GroupAffinity		
ThreadPool\Query\GroupAffinity		
ThreadPool\Query\GroupAffinity		
ThreadPool\Query\MaxThreads	0	0
ThreadPool\Query\MaxThreads	0	0
ThreadPool\Query\MaxThreads	0	0
ThreadPool\Query\MinThreads	0	0
ThreadPool\Query\MinThreads	0	0
ThreadPool\Query\MinThreads	0	0
VertiPaq\DefaultSegmentRowCount	0	0
VertiPaq\DefaultSegmentRowCount	0	0
VertiPaq\DefaultSegmentRowCount	0	0
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1
VertiPaq\ThreadPool\GroupAffinity		
VertiPaq\ThreadPool\GroupAffinity		
VertiPaq\ThreadPool\GroupAffinity		

WriteTransactionIdleTimeout	0	0	Sec
WriteTransactionIdleTimeout	0	0	Sec
WriteTransactionIdleTimeout	0	0	Sec

Server: ALEN-PC\SQLSERVER2016

Database index

Name	State	Estimated size (Bytes)	Description	Last processed	Last update
Adventure Works DW 2008R2 SE	Processed	20487490	A Unified Dimensional Model built on the Adventure Works data warehouse.	12/17/2015 13:37:20	09/02/2016 09:32:08
Adventure Works DW Standard Edition	Processed	23040327	A Unified Dimensional Model built on the Adventure Works data warehouse.	12/18/2015 09:28:52	09/02/2016 09:23:05
AdventureWorksDW2012Multidimensional-SE	Processed	16553189		12/17/2015 12:51:36	09/02/2016 09:19:35
AdventureWorksDW2014Multidimensional-SE	Processed	16245728		07/28/2014 21:46:59	09/02/2016 09:18:05

Database: AdventureWorksDW2014Multidimensional-SE

Database object index

Objects	Total
Connections	1
Tables	15
Perspectives	0
Roles	0

AdventureWorksDW2014Multidimensional-SE

Database overview

Name	Value
Created timestamp	07/18/2014 18:44:11
Estimated size (Bytes)	16245728
Language	English (United States)
Last processed	07/28/2014 21:46:59
Last schema update	07/28/2014 21:58:58
Processing priority	0

State	Processed
Scripting language	ASSL

Data sources

Name	Impersonation type	Last schema update	Date created
Adventure Works DW	ImpersonateServiceAccount	Monday, July 28, 2014	Friday, July 18, 2014

Adventure Works DW

Adventure Works DW

Property	Value
Connection string	Provider=SQLNCLI11.1;Data Source=localhost;Integrated Security=SSPI;Initial Catalog=AdventureWorksDW2014
Connection string security	Unchanged
Date created	Friday, July 18, 2014
Impersonation type	ImpersonateServiceAccount
Is loaded	True
Isolation	ReadCommitted
Last schema update	Monday, July 28, 2014
Maximum active connections	10
Timeout	00:00:00

Data source views

Name	Data source	Last schema update	Date created
Adventure Works DW	Adventure Works DW	Friday, July 18, 2014	Friday, July 18, 2014
Clustered Customers	.	Friday, July 18, 2014	Friday, July 18, 2014

Adventure Works DW

Property	Value
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Is loaded	True
Last schema update	Friday, July 18, 2014

Tables

Name	Type	Parent relation count	Child relation count

DimCustomer	Customer	1	1
DimEmployee	Employee	2	3
DimGeography	Geography	1	2
DimPromotion	Promotion	0	3
DimReseller	Reseller	1	1
DimDate	Date	0	12
Sales Quota Facts	Sales Quota Facts	2	0
DimAccount	Account	1	2
DimDepartmentGroup	Department	1	2
DimProductCategory	Product Category	0	1
DimSalesTerritory	Sales Territory	0	5
DimScenario	Scenario	0	1
FactFinance	Finance Facts	5	0
DimSalesReason	Sales Reason	0	1
FactInternetSalesReason	Internet Sales Reason Facts	2	0
Currency Rate Facts	Currency Rate Facts	3	0
Currency	Currency	0	4
DimProductSubcategory	Product Subcategory	1	2
Organization	Organization	2	2
vAssocSeqLineItems	vAssocSeqLineItems	1	0
vAssocSeqOrders	vAssocSeqOrders	0	1
vTargetMail	vTargetMail	0	0
vTimeSeries	vTimeSeries	0	0
DimProduct	Product	2	3
FactInternetSales	Internet Sales Facts	8	1
FactResellerSales	Reseller Sales Facts	9	0
Sales Summary Facts	Sales Summary Facts	7	0
Destination Currency	Destination Currency	0	2

DimCustomer

Property	Value
Database schema name	dbo
Database table name	DimCustomer
Friendly name	Customer
Table name	dbo_DimCustomer
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimCustomer_DimGeography	GeographyKey	dbo_DimGeography	Table	GeographyKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactInternetSales_DimCustomer	CustomerKey	dbo_FactInternetSales	Table	CustomerKey

Columns

Name	Data type	Computed column expression
CustomerKey	System.Int32	
GeographyKey	System.Int32	
CustomerAlternateKey	System.String	
FirstName	System.String	
MiddleName	System.String	
LastName	System.String	
NameStyle	System.Boolean	
BirthDate	System.DateTime	
MaritalStatus	System.String	
Suffix	System.String	
Gender	System.String	
EmailAddress	System.String	
YearlyIncome	System.Decimal	
TotalChildren	System.Byte	
NumberChildrenAtHome	System.Byte	
HouseOwnerFlag	System.String	
NumberCarsOwned	System.Byte	
AddressLine1	System.String	
AddressLine2	System.String	
Phone	System.String	
DateFirstPurchase	System.DateTime	
FullName	System.String	CASE WHEN MiddleName IS NULL THEN FirstName + ' ' + LastName ELSE FirstName + ' ' + MiddleName + '.' + ' ' + LastName END

MaritalStatusDesc	System.String	CASE WHEN MaritalStatus = 'S' THEN 'Single' ELSE 'Married' END
GenderDesc	System.String	CASE WHEN Gender = 'M' THEN 'Male' ELSE 'Female' END
HouseOwnerDesc	System.String	CASE WHEN HouseOwnerFlag = '1' THEN 'Yes' ELSE 'No' END
CommuteDistance	System.String	
CommuteDistanceSort	System.String	CASE WHEN CommuteDistance= '0-1 Miles' THEN '1' WHEN CommuteDistance= '1-2 Miles' THEN '2' WHEN CommuteDistance= '2-5 Miles' THEN '3' WHEN CommuteDistance= '5-10 Miles' THEN '4' WHEN CommuteDistance= '10+ Miles' THEN '5' END
Title	System.String	
EnglishEducation	System.String	
SpanishEducation	System.String	
FrenchEducation	System.String	
EnglishOccupation	System.String	
SpanishOccupation	System.String	
FrenchOccupation	System.String	
SimpleDateFirstPurchase	System.String	DATENAME(mm, DateFirstPurchase) + ' ' + DATENAME(dd, DateFirstPurchase) + ', ' + DATENAME(yy, DateFirstPurchase)

DimEmployee

Property	Value
Database schema name	dbo

Database table name	DimEmployee
Friendly name	Employee
Table name	dbo_DimEmployee
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimEmployee_DimSalesTerritory	SalesTerritoryKey	dbo_DimSalesTerritory	Table	SalesTerritoryKey
FK_DimEmployee_DimEmployee	ParentEmployeeKey	dbo_DimEmployee	Table	EmployeeKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimEmployee	EmployeeKey	dbo_FactResellerSales	Table	EmployeeKey
FK_DimEmployee_DimEmployee	EmployeeKey	dbo_DimEmployee	Table	ParentEmployeeKey
FK_FactSalesQuota_DimEmployee	EmployeeKey	FactSalesQuota	Table	EmployeeKey

Columns

Name	Data type	Computed column expression
EmployeeKey	System.Int32	
ParentEmployeeKey	System.Int32	
EmployeeNationalIDAlternateKey	System.String	
ParentEmployeeNationalIDAlternateKey	System.String	
FirstName	System.String	
LastName	System.String	
MiddleName	System.String	
NameStyle	System.Boolean	
Title	System.String	
HireDate	System.DateTime	
BirthDate	System.DateTime	
LoginID	System.String	
EmailAddress	System.String	
Phone	System.String	
MaritalStatus	System.String	
EmergencyContactName	System.String	

EmergencyContactPhone	System.String	
SalariedFlag	System.Boolean	
Gender	System.String	
PayFrequency	System.Byte	
BaseRate	System.Decimal	
VacationHours	System.Int16	
SickLeaveHours	System.Int16	
CurrentFlag	System.Boolean	
SalesPersonFlag	System.Boolean	
DepartmentName	System.String	
FullName	System.String	CASE WHEN MiddleName IS NULL THEN FirstName + ' ' + LastName ELSE FirstName + ' ' + MiddleName + '.' + ' ' + LastName END
SalesTerritoryKey	System.Int32	
GenderDesc	System.String	CASE WHEN Gender = 'M' THEN 'Male' ELSE 'Female' END
MaritalStatusDesc	System.String	CASE WHEN MaritalStatus = 'S' THEN 'Single' ELSE 'Married' END
StartDate	System.DateTime	
EndDate	System.DateTime	
Status	System.String	
PayFrequencyDesc	System.String	CASE WHEN PayFrequency = '1' THEN 'Monthly' ELSE 'Bi-Monthly' END
EmployeeStatus	System.String	CASE WHEN Status = 'Current' THEN 'Active' ELSE 'Inactive' END
SimpleEndDate	System.String	CASE WHEN EndDate IS NULL THEN 'Active'

		ELSE DATENAME(mm, EndDate) + ' ' + DATENAME(dd, EndDate) + ', ' + DATENAME(yy, EndDate) END
SimpleStartDate	System.String	DATENAME(mm, StartDate) + ' ' + DATENAME(dd, StartDate) + ', ' + DATENAME(yy, StartDate)
SimpleHireDate	System.String	DATENAME(mm, HireDate) + ' ' + DATENAME(dd, HireDate) + ', ' + DATENAME(yy, HireDate)
HireYear	System.Int32	DATEPART(yy, HireDate)
SalariedFlagDesc	System.String	Case When SalariedFlag = 0 Then 'False' Else 'True' End
SalesPersonFlagDesc	System.String	Case When SalesPersonFlag = 0 Then 'False' Else 'True' End
EmployeePhoto	System.Byte[]	

DimGeography

Property	Value
Database schema name	dbo
Database table name	DimGeography
Friendly name	Geography
Table name	dbo_DimGeography
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimGeography_DimSalesTerritory	SalesTerritoryKey	dbo_DimSalesTerritory	Table	SalesTerritoryKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_DimReseller_DimGeography	GeographyKey	dbo_DimReseller	Table	GeographyKey
FK_DimCustomer_DimG	GeographyKey	dbo_DimCustomer	Table	GeographyKey

eography

Columns

Name	Data type	Computed column expression
GeographyKey	System.Int32	
City	System.String	
StateProvinceCode	System.String	
StateProvinceName	System.String	
CountryRegionCode	System.String	
PostalCode	System.String	
EnglishCountryRegionName	System.String	
SpanishCountryRegionName	System.String	
FrenchCountryRegionName	System.String	
SalesTerritoryKey	System.Int32	
IpAddressLocator	System.String	

DimPromotion

Property	Value
Database schema name	dbo
Database table name	DimPromotion
Friendly name	Promotion
Table name	dbo_DimPromotion
Table type	Table

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimPromotion	PromotionKey	dbo_FactResellerSales	Table	PromotionKey
FK_FactInternetSales_DimPromotion	PromotionKey	dbo_FactInternetSales	Table	PromotionKey
FactSalesSummary-DimPromotion	PromotionKey	FactSalesSummary	Table	PromotionKey

Columns

Name	Data type	Computed column expression
PromotionKey	System.Int32	
PromotionAlternateKey	System.Int32	
DiscountPct	System.Double	
StartDate	System.DateTime	
EndDate	System.DateTime	
MinQty	System.Int32	
MaxQty	System.Int32	
EnglishPromotionName	System.String	
SpanishPromotionName	System.String	
FrenchPromotionName	System.String	
EnglishPromotionType	System.String	
SpanishPromotionType	System.String	
FrenchPromotionType	System.String	
EnglishPromotionCategory	System.String	
SpanishPromotionCategory	System.String	
FrenchPromotionCategory	System.String	
DiscountPctDesc	System.Double	`DiscountPct * 100`
MaxQtyDesc	System.Int32	`CASE WHEN MaxQty IS NULL THEN '0' ELSE MaxQty END`
SimpleEndDate	System.String	`DATENAME(mm, EndDate) + ' ' + DATENAME(dd, EndDate) + ', ' + DATENAME(yy, EndDate)`
SimpleStartDate	System.String	`DATENAME(mm, StartDate) + ' ' + DATENAME(dd, StartDate) + ', ' + DATENAME(yy, StartDate)`

DimReseller

Property	Value
Database schema name	dbo
Database table name	DimReseller
Friendly name	Reseller
Table name	dbo_DimReseller
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns

FK_DimReseller_DimGeography	GeographyKey	dbo_DimGeography	Table	GeographyKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimReseller	ResellerKey	dbo_FactResellerSales	Table	ResellerKey

Columns

Name	Data type	Computed column expression
ResellerKey	System.Int32	
GeographyKey	System.Int32	
ResellerAlternateKey	System.String	
Phone	System.String	
BusinessType	System.String	
ResellerName	System.String	
NumberEmployees	System.Int32	
AddressLine1	System.String	
AddressLine2	System.String	
AnnualSales	System.Decimal	
BankName	System.String	
MinPaymentType	System.Byte	
MinPaymentAmount	System.Decimal	
AnnualRevenue	System.Decimal	
YearOpened	System.Int32	
OrderFrequency	System.String	
OrderMonth	System.Byte	
FirstOrderYear	System.Int32	
LastOrderYear	System.Int32	
ProductLine	System.String	

OrderFrequencyDesc	System.String	`CASE`
		`  WHEN OrderFrequency = 'A' THEN`
		`  'Annual'`
		`  WHEN OrderFrequency = 'S' THEN`
		`  'Bi-Annual'`
		`  ELSE`
		`  'Quarterly'`
		`END`

OrderMonthDesc	System.String	`CASE`
		`  WHEN OrderMonth = '1' THEN`
		`  'January'`

		WHEN OrderMonth = '2' THEN 'February' WHEN OrderMonth = '3' THEN 'March' WHEN OrderMonth = '4' THEN 'April' WHEN OrderMonth = '5' THEN 'May' WHEN OrderMonth = '6' THEN 'June' WHEN OrderMonth = '7' THEN 'July' WHEN OrderMonth = '8' THEN 'August' WHEN OrderMonth = '9' THEN 'September' WHEN OrderMonth = '10' THEN 'October' WHEN OrderMonth = '11' THEN 'November' WHEN OrderMonth = '12' THEN 'December' ELSE 'Never Ordered' END
FirstOrderYearDesc	System.String	CASE WHEN NOT FirstOrderYear IS NULL THEN CONVERT(varchar,FirstOrderYear) ELSE 'Never Ordered' END
LastOrderYearDesc	System.String	CASE WHEN NOT LastOrderYear IS NULL THEN CONVERT(varchar,LastOrderYear) ELSE 'Never Ordered' END
MinPaymentTypeDesc	System.String	CASE WHEN MinPaymentType = '1' THEN CONVERT(varchar, 'No Minimum') WHEN MinPaymentType = '2' THEN CONVERT(varchar, 'Percent') WHEN MinPaymentType = '3' THEN CONVERT(varchar, 'Amount') ELSE 'Unspecifed' END
MinPaymentAmountDesc	System.String	CASE WHEN NOT MinPaymentAmount IS NULL THEN CONVERT(varchar, MinPaymentAmount) ELSE 'Not Applicable' END

DimDate

Property	Value
Database schema name	dbo
Database table name	DimDate
Friendly name	Date
Table name	dbo_DimTime
Table type	Table

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimDate1	DateKey	dbo_FactResellerSales	Table	DueDateKey
FK_FactResellerSales_DimDate	DateKey	dbo_FactResellerSales	Table	OrderDateKey
FK_FactResellerSales_DimDate2	DateKey	dbo_FactResellerSales	Table	ShipDateKey
FK_FactInternetSales_DimDate2	DateKey	dbo_FactInternetSales	Table	ShipDateKey
FK_FactInternetSales_DimDate1	DateKey	dbo_FactInternetSales	Table	DueDateKey
FK_FactInternetSales_DimDate	DateKey	dbo_FactInternetSales	Table	OrderDateKey
FK_FactFinance_DimDate	DateKey	dbo_FactFinance	Table	DateKey
Sales Quota Facts-DimDate	CalendarYear	FactSalesQuota	Table	CalendarYear
Sales Summary Facts-DimDate	DateKey	FactSalesSummary	Table	OrderDateKey
Sales Summary Facts-DimDate1	DateKey	FactSalesSummary	Table	DueDateKey
Sales Summary Facts-DimDate2	DateKey	FactSalesSummary	Table	ShipDateKey
Currency Rate Facts-DimDate	DateKey	dbo_FactCurrencyRate	Table	DateKey

Columns

Name	Data type	Computed column expression
FullDateAlternateKey	System.DateTime	

DayNumberOfWeek	System.Byte	
DayNumberOfMonth	System.Byte	
DayNumberOfYear	System.Int16	
WeekNumberOfYear	System.Byte	
MonthNumberOfYear	System.Byte	
CalendarQuarter	System.Byte	
CalendarYear	System.Int16	
CalendarSemester	System.Byte	
FiscalQuarter	System.Byte	
FiscalYear	System.Int16	
FiscalSemester	System.Byte	
CalendarQuarterDesc	System.String	`'Q' + CONVERT(CHAR (1), CalendarQuarter) + ' CY ' + CONVERT(CHAR (4), CalendarYear)`
FiscalQuarterDesc	System.String	`'Q' + CONVERT(CHAR (1), FiscalQuarter) + ' FY ' + CONVERT(CHAR (4), FiscalYear)`
CalendarSemesterDesc	System.String	`CASE WHEN CalendarSemester = 1 THEN 'H1 '+'CY ' + CONVERT(CHAR (4), CalendarYear) ELSE 'H2 '+ 'CY '+ CONVERT(CHAR (4), CalendarYear) END`
FiscalSemesterDesc	System.String	`CASE WHEN FiscalSemester = 1 THEN 'H1 '+'FY '+ CONVERT(CHAR (4), FiscalYear) ELSE 'H2 '+'FY '+ CONVERT(CHAR (4), FiscalYear) END`
EnglishDayNameOfWeek	System.String	
SpanishDayNameOfWeek	System.String	
FrenchDayNameOfWeek	System.String	
EnglishMonthName	System.String	
SpanishMonthName	System.String	
FrenchMonthName	System.String	
SimpleDate	System.String	`DATENAME(mm, FullDateAlternateKey) + ' ' + DATENAME(dd, FullDateAlternateKey) + ', ' + DATENAME(yy, FullDateAlternateKey)`
MonthName	System.String	`EnglishMonthName+' '+ CONVERT(CHAR (4), CalendarYear)`
CalendarSemesterOfYear	System.String	`CASE WHEN CalendarSemester = 1 THEN 'CY H1'`

		ELSE 'CY H2' END
FiscalSemesterOfYear	System.String	CASE WHEN FiscalSemester = 1 THEN 'FY H1' ELSE 'FY H2' END
CalendarQuarterOfYear	System.String	'CY Q' + CONVERT(CHAR (1), CalendarQuarter)
FiscalQuarterOfYear	System.String	'FY Q' + CONVERT(CHAR (1), FiscalQuarter)
FiscalYearDesc	System.String	'FY '+ CONVERT(CHAR (4), FiscalYear)
CalendarYearDesc	System.String	'CY '+ CONVERT(CHAR (4), CalendarYear)
DateKey	System.Int32	
MonthNameValue	System.DateTime	CAST(CONVERT(CHAR(2), MonthNumberOfYear) + '/ ' + '1/' + CONVERT(CHAR(4), CalendarYear) AS DATE)
FiscalWeekNumberOfYear	System.Int32	CASE WHEN WeekNumberOfYear< 27 THEN WeekNumberOfYear + 27 ELSE WeekNumberOfYear - 26 END
FiscalWeek	System.String	CASE WHEN WeekNumberOfYear< 27 THEN 'FY Week ' + CONVERT(CHAR(2), WeekNumberOfYear + 27) ELSE 'FY Week ' + CONVERT(CHAR(2), WeekNumberOfYear - 26) END
CalendarWeek	System.String	'CY Week ' + CONVERT(CHAR(2), WeekNumberOfYear)
FiscalWeekDesc	System.String	CASE WHEN WeekNumberOfYear< 27 THEN 'Week ' + CONVERT(CHAR(2), WeekNumberOfYear + 27) + ' FY ' + CONVERT(CHAR (4), FiscalYear) ELSE 'Week ' + CONVERT(CHAR(2), WeekNumberOfYear - 26) + ' FY ' + CONVERT(CHAR (4), FiscalYear) END

CalendarWeekDesc	System.String	`'Week ' + CONVERT(CHAR(2), WeekNumberOfYear) + ' CY ' + CONVERT(CHAR (4), CalendarYear)`

Sales Quota Facts

Property	Value
Database schema name	
Database table name	Sales Quota Facts
Friendly name	Sales Quota Facts
Table name	FactSalesQuota
Table type	View

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_FactSalesQuota_DimEmployee	EmployeeKey	dbo_DimEmployee	View	EmployeeKey
Sales Quota Facts-DimDate	CalendarYear	dbo_DimTime	View	CalendarYear

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
EmployeeKey	System.Int32	
CalendarYear	System.Int16	
CalendarQuarter	System.Byte	
SalesAmountQuota	System.Decimal	

DimAccount

Property	Value
Database schema name	dbo
Database table name	DimAccount
Friendly name	Account
Table name	dbo_DimAccount
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimAccount_DimAccount	ParentAccountKey	dbo_DimAccount	Table	AccountKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactFinance_DimAccount	AccountKey	dbo_FactFinance	Table	AccountKey
FK_DimAccount_DimAccount	AccountKey	dbo_DimAccount	Table	ParentAccountKey

Columns

Name	Data type	Computed column expression
AccountKey	System.Int32	
ParentAccountKey	System.Int32	
AccountCodeAlternateKey	System.Int32	
ParentAccountCodeAlternateKey	System.Int32	
AccountDescription	System.String	
AccountType	System.String	
Operator	System.String	
CustomMembers	System.String	
ValueType	System.String	
CustomMemberOptions	System.String	

DimDepartmentGroup

Property	Value
Database schema name	dbo
Database table name	DimDepartmentGroup
Friendly name	Department
Table name	dbo_DimDepartmentGroup
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimDepartmentGroup_DimDepartmentGroup	ParentDepartmentGroupKey	dbo_DimDepartmentGroup	Table	DepartmentGroupKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactFinance_DimDepartmentGroup	DepartmentGroupKey	dbo_FactFinance	Table	DepartmentGroupKey
FK_DimDepartmentGroup_DimDepartmentGroup	DepartmentGroupKey	dbo_DimDepartmentGroup	Table	ParentDepartmentGroupKey

Columns

Name	Data type	Computed column expression
DepartmentGroupKey	System.Int32	
ParentDepartmentGroupKey	System.Int32	
DepartmentGroupName	System.String	

DimProductCategory

Property	Value
Database schema name	dbo
Database table name	DimProductCategory
Friendly name	Product Category
Table name	dbo_DimProductCategory
Table type	Table

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_DimProductSubcategory_DimProductCategory	ProductCategoryKey	dbo_DimProductSubcategory	Table	ProductCategoryKey

Columns

Name	Data type	Computed column expression
ProductCategoryKey	System.Int32	
ProductCategoryAlternateKey	System.Int32	
EnglishProductCategoryName	System.String	
SpanishProductCategoryName	System.String	

FrenchProductCategoryName	System.String

DimSalesTerritory

Property	Value
Database schema name	dbo
Database table name	DimSalesTerritory
Friendly name	Sales Territory
Table name	dbo_DimSalesTerritory
Table type	Table

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimSalesTerritory	SalesTerritoryKey	dbo_FactResellerSales	Table	SalesTerritoryKey
FK_FactInternetSales_DimSalesTerritory	SalesTerritoryKey	dbo_FactInternetSales	Table	SalesTerritoryKey
FK_DimGeography_DimSalesTerritory	SalesTerritoryKey	dbo_DimGeography	Table	SalesTerritoryKey
FK_DimEmployee_DimSalesTerritory	SalesTerritoryKey	dbo_DimEmployee	Table	SalesTerritoryKey
FactSalesSummary-DimSalesTerritory	SalesTerritoryKey	FactSalesSummary	Table	SalesTerritoryKey

Columns

Name	Data type	Computed column expression
SalesTerritoryKey	System.Int32	
SalesTerritoryAlternateKey	System.Int32	
SalesTerritoryRegion	System.String	
SalesTerritoryCountry	System.String	
SalesTerritoryGroup	System.String	
SalesTerritoryImage	System.Byte[]	

DimScenario

Property	Value

Database schema name	dbo
Database table name	DimScenario
Friendly name	Scenario
Table name	dbo_DimScenario
Table type	Table

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactFinance_DimScenario	ScenarioKey	dbo_FactFinance	Table	ScenarioKey

Columns

Name	Data type	Computed column expression
ScenarioKey	System.Int32	
ScenarioName	System.String	

FactFinance

Property	Value
Database schema name	dbo
Database table name	FactFinance
Friendly name	Finance Facts
Table name	dbo_FactFinance
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_FactFinance_DimScenario	ScenarioKey	dbo_DimScenario	Table	ScenarioKey
FK_FactFinance_DimDepartmentGroup	DepartmentGroupKey	dbo_DimDepartmentGroup	Table	DepartmentGroupKey
FK_FactFinance_DimAccount	AccountKey	dbo_DimAccount	Table	AccountKey
FK_FactFinance_DimDate	DateKey	dbo_DimTime	Table	DateKey

FK_FactFinance_DimOrganization	OrganizationKey	dbo_DimOrganization	Table	OrganizationKey

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
OrganizationKey	System.Int32	
DepartmentGroupKey	System.Int32	
ScenarioKey	System.Int32	
AccountKey	System.Int32	
Amount	System.Double	
FinanceKey	System.Int32	
DateKey	System.Int32	
Date	System.DateTime	

DimSalesReason

Property	Value
Database schema name	dbo
Database table name	DimSalesReason
Friendly name	Sales Reason
Table name	dbo_DimSalesReason
Table type	Table

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactInternetSalesReason_DimSalesReason	SalesReasonKey	dbo_FactInternetSalesReason	Table	SalesReasonKey

Columns

Name	Data type	Computed column expression

SalesReasonKey	System.Int32
SalesReasonAlternateKey	System.Int32
SalesReasonName	System.String
SalesReasonReasonType	System.String

FactInternetSalesReason

Property	Value
Database schema name	dbo
Database table name	FactInternetSalesReason
Friendly name	Internet Sales Reason Facts
Table name	dbo_FactInternetSalesReason
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_FactInternetSalesReason_FactInternetSales	SalesOrderNumber	dbo_FactInternetSales	Table	SalesOrderNumber
FK_FactInternetSalesReason_DimSalesReason	SalesReasonKey	dbo_DimSalesReason	Table	SalesReasonKey

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
SalesOrderNumber	System.String	
SalesOrderLineNumber	System.Byte	
SalesReasonKey	System.Int32	

Currency Rate Facts

Property	Value
Database schema name	
Database table name	Currency Rate Facts
Friendly name	Currency Rate Facts
Table name	dbo_FactCurrencyRate
Table type	View

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_FactCurrencyRate_DimCurrency	CurrencyKey	dbo_DimCurrency	View	CurrencyKey
FactCurrencyRate-DimDestinationCurrency	CurrencyKey	DimDestinationCurrency	View	CurrencyKey
Currency Rate Facts-DimDate	DateKey	dbo_DimTime	View	DateKey

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
CurrencyKey	System.Int32	
AverageRate	System.Double	
EndOfDayRate	System.Double	
DateKey	System.Int32	

Currency

Property	Value
Database schema name	
Database table name	Currency
Friendly name	Currency
Table name	dbo_DimCurrency
Table type	View

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimCurrency	CurrencyKey	dbo_FactResellerSales	View	CurrencyKey
FK_FactInternetSales_Di	CurrencyKey	dbo_FactInternetSales	View	CurrencyKey

mCurrency				
FK_FactCurrencyRate_DimCurrency	CurrencyKey	dbo_FactCurrencyRate	View	CurrencyKey
FactSalesSummary-DimCurrency	CurrencyKey	FactSalesSummary	View	CurrencyKey

Columns

Name	Data type	Computed column expression
CurrencyKey	System.Int32	
CurrencyAlternateKey	System.String	
CurrencyName	System.String	

DimProductSubcategory

Property	Value
Database schema name	dbo
Database table name	DimProductSubcategory
Friendly name	Product Subcategory
Table name	dbo_DimProductSubcategory
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimProductSubcategory_DimProductCategory	ProductCategoryKey	dbo_DimProductCategory	Table	ProductCategoryKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_DimProduct_DimProductSubcategory	ProductSubcategoryKey	dbo_DimProduct	Table	ProductSubcategoryKey
DimProduct-DimProductSubcategory	ProductSubcategoryAlternateKey	dbo_DimProduct	Table	ProductSubcategoryKey

Columns

Name	Data type	Computed column expression
ProductSubcategoryKey	System.Int32	
ProductSubcategoryAlternateKey	System.Int32	
EnglishProductSubcategoryName	System.String	
SpanishProductSubcategoryName	System.String	

FrenchProductSubcategoryName	System.String
ProductCategoryKey	System.Int32

Organization

Property	Value
Database schema name	
Database table name	Organization
Friendly name	Organization
Table name	dbo_DimOrganization
Table type	View

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimOrganization_DimOrganization	ParentOrganizationKey	dbo_DimOrganization	View	OrganizationKey
DimOrganization-DimDestinationCurrency	CurrencyKey	DimDestinationCurrency	View	CurrencyKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_DimOrganization_DimOrganization	OrganizationKey	dbo_DimOrganization	View	ParentOrganizationKey
FK_FactFinance_DimOrganization	OrganizationKey	dbo_FactFinance	View	OrganizationKey

Columns

Name	Data type	Computed column expression
OrganizationKey	System.Int32	
ParentOrganizationKey	System.Int32	
PercentageOfOwnership	System.String	
OrganizationName	System.String	
CurrencyAlternateKey	System.String	
CurrencyKey	System.Int32	

vAssocSeqLineItems

Property	Value
Database schema name	dbo
Database table name	vAssocSeqLineItems

Friendly name	vAssocSeqLineItems
Table name	dbo_vAssocSeqLineItems
Table type	View

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
vAssocSeqLineItems-vAssocSeqOrders	OrderNumber	dbo_vAssocSeqOrders	View	OrderNumber

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
OrderNumber	System.String	
LineNumber	System.Byte	
Model	System.String	

vAssocSeqOrders

Property	Value
Database schema name	dbo
Database table name	vAssocSeqOrders
Friendly name	vAssocSeqOrders
Table name	dbo_vAssocSeqOrders
Table type	View

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
vAssocSeqLineItems-vAssocSeqOrders	OrderNumber	dbo_vAssocSeqLineItems	View	OrderNumber

Columns

Name	Data type	Computed column expression
OrderNumber	System.String	
CustomerKey	System.Int32	
Region	System.String	
IncomeGroup	System.String	

vTargetMail

Property	Value
Database schema name	dbo
Database table name	vTargetMail
Friendly name	vTargetMail
Table name	dbo_vTargetMail
Table type	View

Parent relations

No relationships exist

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
CustomerKey	System.Int32	
GeographyKey	System.Int32	
CustomerAlternateKey	System.String	
Title	System.String	
FirstName	System.String	
MiddleName	System.String	
LastName	System.String	
NameStyle	System.Boolean	
BirthDate	System.DateTime	
MaritalStatus	System.String	
Suffix	System.String	
Gender	System.String	
EmailAddress	System.String	

YearlyIncome	System.Decimal
TotalChildren	System.Byte
NumberChildrenAtHome	System.Byte
EnglishEducation	System.String
SpanishEducation	System.String
FrenchEducation	System.String
EnglishOccupation	System.String
SpanishOccupation	System.String
FrenchOccupation	System.String
HouseOwnerFlag	System.String
NumberCarsOwned	System.Byte
AddressLine1	System.String
AddressLine2	System.String
Phone	System.String
DateFirstPurchase	System.DateTime
CommuteDistance	System.String
Region	System.String
Age	System.Int32
BikeBuyer	System.Int32

vTimeSeries

Property	Value
Database schema name	dbo
Database table name	vTimeSeries
Friendly name	vTimeSeries
Table name	dbo_vTimeSeries
Table type	View

Parent relations

No relationships exist

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
ModelRegion	System.String	
TimeIndex	System.Int32	
Quantity	System.Int32	
Amount	System.Decimal	
CalendarYear	System.Int16	
Month	System.Byte	
ReportingDate	System.DateTime	

DimProduct

Property	Value
Database schema name	dbo
Database table name	DimProduct
Friendly name	Product
Table name	dbo_DimProduct
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_DimProduct_DimProductSubcategory	ProductSubcategoryKey	dbo_DimProductSubcategory	Table	ProductSubcategoryKey
DimProduct-DimProductSubcategory	ProductSubcategoryKey	dbo_DimProductSubcategory	Table	ProductSubcategoryAlternateKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactResellerSales_DimProduct	ProductKey	dbo_FactResellerSales	Table	ProductKey
FK_FactInternetSales_DimProduct	ProductKey	dbo_FactInternetSales	Table	ProductKey
FactSalesSummary-DimProduct	ProductKey	FactSalesSummary	Table	ProductKey

Columns

Name	Data type	Computed column expression
ProductKey	System.Int32	
ProductAlternateKey	System.String	
ProductSubcategoryKey	System.Int32	

WeightUnitMeasureCode	System.String	
SizeUnitMeasureCode	System.String	
EnglishProductName	System.String	
SpanishProductName	System.String	
FrenchProductName	System.String	
StandardCost	System.Decimal	
FinishedGoodsFlag	System.Boolean	
Color	System.String	
SafetyStockLevel	System.Int16	
ReorderPoint	System.Int16	
ListPrice	System.Decimal	
Size	System.String	
SizeRange	System.String	
Weight	System.Double	
DaysToManufacture	System.Int32	
ProductLine	System.String	
DealerPrice	System.Decimal	
Class	System.String	
Style	System.String	
ModelName	System.String	
LargePhoto	System.Byte[]	
EnglishDescription	System.String	
FrenchDescription	System.String	
ChineseDescription	System.String	
ArabicDescription	System.String	
HebrewDescription	System.String	
ThaiDescription	System.String	
StartDate	System.DateTime	
EndDate	System.DateTime	
Status	System.String	

ProductLineName	System.String	`CASE ProductLine`
		`  WHEN 'M' THEN 'Mountain'`
		`  WHEN 'R' THEN 'Road'`
		`  WHEN 'S' THEN 'Accessory'`
		`  WHEN 'T' THEN 'Touring'`
		`  ELSE 'Components'`
		`END`

WeightDesc	System.String	`Case`
		`  WHEN Weight IS NULL THEN 'Unknown'`
		`  ELSE CONVERT(CHAR (5), Weight)`

		END
SimpleStartDate	System.String	DATENAME(mm, StartDate) + ' ' + DATENAME(dd, StartDate) + ', ' + DATENAME(yy, StartDate)
SimpleEndDate	System.String	CASE WHEN EndDate IS NULL THEN 'Active' ELSE DATENAME(mm, EndDate) + ' ' + DATENAME(dd, EndDate) + ', ' + DATENAME(yy, EndDate) END
StatusDesc	System.String	CASE WHEN Status IS NULL THEN 'Historical' ELSE Status END
StyleDesc	System.String	CASE WHEN Style IS NULL THEN 'Not Applicable' WHEN Style = 'U' THEN 'Unisex' WHEN Style = 'M' THEN 'Mens' WHEN Style = 'W' THEN 'Womens' END
ClassDesc	System.String	CASE WHEN Class IS NULL THEN 'Not Applicable' WHEN Class = 'H' THEN 'High' WHEN Class = 'M' THEN 'Medium' WHEN Class = 'L' THEN 'Low' END
GermanDescription	System.String	
JapaneseDescription	System.String	
TurkishDescription	System.String	
ModelNameAssembly	System.String	Case WHEN ModelName IS NULL THEN 'Assembly Components' ELSE ModelName END

FactInternetSales

Property	Value
Database schema name	dbo
Database table name	FactInternetSales
Friendly name	Internet Sales Facts
Table name	dbo_FactInternetSales
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_FactInternetSales_DimSalesTerritory	SalesTerritoryKey	dbo_DimSalesTerritory	Table	SalesTerritoryKey
FK_FactInternetSales_DimPromotion	PromotionKey	dbo_DimPromotion	Table	PromotionKey
FK_FactInternetSales_DimProduct	ProductKey	dbo_DimProduct	Table	ProductKey
FK_FactInternetSales_DimCustomer	CustomerKey	dbo_DimCustomer	Table	CustomerKey
FK_FactInternetSales_DimDate2	ShipDateKey	dbo_DimTime	Table	DateKey
FK_FactInternetSales_DimDate1	DueDateKey	dbo_DimTime	Table	DateKey
FK_FactInternetSales_DimDate	OrderDateKey	dbo_DimTime	Table	DateKey
FK_FactInternetSales_DimCurrency	CurrencyKey	dbo_DimCurrency	Table	CurrencyKey

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns
FK_FactInternetSalesReason_FactInternetSales	SalesOrderNumber	dbo_FactInternetSalesReason	Table	SalesOrderNumber

Columns

Name	Data type	Computed column expression
ProductKey	System.Int32	
OrderDateKey	System.Int32	
DueDateKey	System.Int32	
ShipDateKey	System.Int32	
CustomerKey	System.Int32	
PromotionKey	System.Int32	
CurrencyKey	System.Int32	
SalesTerritoryKey	System.Int32	
SalesOrderNumber	System.String	
SalesOrderLineNumber	System.Byte	
RevisionNumber	System.Byte	
OrderQuantity	System.Int16	
UnitPrice	System.Decimal	
ExtendedAmount	System.Decimal	

UnitPriceDiscountPct	System.Double	
DiscountAmount	System.Double	
ProductStandardCost	System.Decimal	
TotalProductCost	System.Decimal	
SalesAmount	System.Decimal	
TaxAmt	System.Decimal	
Freight	System.Decimal	
CarrierTrackingNumber	System.String	
CustomerPONumber	System.String	
SalesOrderDesc	System.String	`CONVERT ( CHAR ( 10 ), SalesOrderNumber ) + 'Line ' + CONVERT ( CHAR ( 4 ), SalesOrderLineNumber )`
OrderDate	System.DateTime	
DueDate	System.DateTime	
ShipDate	System.DateTime	

FactResellerSales

Property	Value
Database schema name	dbo
Database table name	FactResellerSales
Friendly name	Reseller Sales Facts
Table name	dbo_FactResellerSales
Table type	Table

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FK_FactResellerSales_DimSalesTerritory	SalesTerritoryKey	dbo_DimSalesTerritory	Table	SalesTerritoryKey
FK_FactResellerSales_DimReseller	ResellerKey	dbo_DimReseller	Table	ResellerKey
FK_FactResellerSales_DimPromotion	PromotionKey	dbo_DimPromotion	Table	PromotionKey
FK_FactResellerSales_DimProduct	ProductKey	dbo_DimProduct	Table	ProductKey
FK_FactResellerSales_DimEmployee	EmployeeKey	dbo_DimEmployee	Table	EmployeeKey
FK_FactResellerSales_DimDate1	DueDateKey	dbo_DimTime	Table	DateKey
FK_FactResellerSales_DimDate	OrderDateKey	dbo_DimTime	Table	DateKey

FK_FactResellerSales_DimDate2	ShipDateKey	dbo_DimTime	Table	DateKey
FK_FactResellerSales_DimCurrency	CurrencyKey	dbo_DimCurrency	Table	CurrencyKey

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
ProductKey	System.Int32	
OrderDateKey	System.Int32	
DueDateKey	System.Int32	
ShipDateKey	System.Int32	
ResellerKey	System.Int32	
EmployeeKey	System.Int32	
PromotionKey	System.Int32	
CurrencyKey	System.Int32	
SalesTerritoryKey	System.Int32	
SalesOrderNumber	System.String	
SalesOrderLineNumber	System.Byte	
RevisionNumber	System.Byte	
OrderQuantity	System.Int16	
UnitPrice	System.Decimal	
ExtendedAmount	System.Decimal	
UnitPriceDiscountPct	System.Double	
DiscountAmount	System.Double	
ProductStandardCost	System.Decimal	
TotalProductCost	System.Decimal	
SalesAmount	System.Decimal	
TaxAmt	System.Decimal	
Freight	System.Decimal	
CarrierTrackingNumber	System.String	
CustomerPONumber	System.String	
SalesOrderDesc	System.String	`CONVERT ( CHAR ( 10 ), SalesOrderNumber ) + 'Line ' + CONVERT ( CHAR ( 4 ), SalesOrderLineNumber )`
OrderDate	System.DateTime	

DueDate	System.DateTime
ShipDate	System.DateTime

Sales Summary Facts

Property	Value
Database schema name	
Database table name	Sales Summary Facts
Friendly name	Sales Summary Facts
Table name	FactSalesSummary
Table type	View

Parent relations

Relation name	Child (foreign key) columns	Parent name	Parent type	Parent (primary key) columns
FactSalesSummary-DimProduct	ProductKey	dbo_DimProduct	View	ProductKey
FactSalesSummary-DimSalesTerritory	SalesTerritoryKey	dbo_DimSalesTerritory	View	SalesTerritoryKey
FactSalesSummary-DimPromotion	PromotionKey	dbo_DimPromotion	View	PromotionKey
FactSalesSummary-DimCurrency	CurrencyKey	dbo_DimCurrency	View	CurrencyKey
Sales Summary Facts-DimDate	OrderDateKey	dbo_DimTime	View	DateKey
Sales Summary Facts-DimDate1	DueDateKey	dbo_DimTime	View	DateKey
Sales Summary Facts-DimDate2	ShipDateKey	dbo_DimTime	View	DateKey

Child relations

No relationships exist

Columns

Name	Data type	Computed column expression
ProductKey	System.Int32	
OrderDateKey	System.Int32	
DueDateKey	System.Int32	
ShipDateKey	System.Int32	
ResellerKey	System.Int32	

CustomerKey	System.Int32
EmployeeKey	System.Int32
PromotionKey	System.Int32
CurrencyKey	System.Int32
SalesTerritoryKey	System.Int32
SalesOrderNumber	System.String
SalesOrderLineNumber	System.Byte
RevisionNumber	System.Byte
OrderQuantity	System.Int16
UnitPrice	System.Decimal
ExtendedAmount	System.Decimal
UnitPriceDiscountPct	System.Double
DiscountAmount	System.Double
ProductStandardCost	System.Decimal
TotalProductCost	System.Decimal
SalesAmount	System.Decimal
TaxAmt	System.Decimal
Freight	System.Decimal
CarrierTrackingNumber	System.String
CustomerPONumber	System.String
SalesChannel	System.String
SalesOrderDesc	System.String

Destination Currency

Property	Value
Database schema name	
Database table name	Destination Currency
Friendly name	Destination Currency
Table name	DimDestinationCurrency
Table type	View

Parent relations

No relationships exist

Child relations

Relation name	Parent (primary key) columns	Child name	Child type	Child (foreign key) columns

FactCurrencyRate-DimDestinationCurrency	CurrencyKey	dbo_FactCurrencyRate	View	CurrencyKey
DimOrganization-DimDestinationCurrency	CurrencyKey	dbo_DimOrganization	View	CurrencyKey

Columns

Name	Data type	Computed column expression
CurrencyKey	System.Int32	
CurrencyAlternateKey	System.String	
CurrencyName	System.String	
LCID	System.String	

Clustered Customers

Property	Value
Data source	.
Date created	Friday, July 18, 2014
Is loaded	True
Last schema update	Friday, July 18, 2014

Tables

Name	Type	Parent relation count	Child relation count
DIMENSION_CONTENT_ROWSET	Named query	0	0

DIMENSION_CONTENT_ROWSET

Property	Value
Database schema name	
Database table name	
Friendly name	
Table name	DIMENSION_CONTENT_ROWSET
Table type	Named query

Parent relations

No relationships exist

Child relations

No relationships

exist

Columns

Name	Data type	Computed column expression
ATTRIBUTE_NAME	System.String	
NODE_NAME	System.String	
NODE_TYPE	System.Int32	
NODE_GUID	System.String	
NODE_CAPTION	System.String	
CHILDREN_CARDINALITY	System.UInt32	
PARENT_UNIQUE_NAME	System.String	
NODE_DESCRIPTION	System.String	
NODE_RULE	System.String	
MARGINAL_RULE	System.String	
NODE_PROBABILITY	System.Double	
MARGINAL_PROBABILITY	System.Double	
NODE_SUPPORT	System.Double	
MSOLAP_MODEL_COLUMN	System.String	
MSOLAP_NODE_SCORE	System.Double	
MSOLAP_NODE_SHORT_CAPTION	System.String	
NODE_UNIQUE_NAME	System.String	

Cubes

Name	Data source	Data source view	State	Storage mode	Last schema update
Adventure Works	Adventure Works DW	Adventure Works DW	Processed	Molap	Friday, July 18, 2014
Mined Customers	Adventure Works DW	Adventure Works DW	Processed	Molap	Friday, July 18, 2014

Adventure Works

Property	Value
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Default measure	[Measures].[Reseller Sales Amount]
Estimated rows	0
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Processing mode	Regular

Processing priority	0
Storage mode	Molap
Visible	True

Actions

Name	Type	Description
City Map	Url	This action will display the map for a given city.
Sales Reason Comparisons	Report	This action will launch a report comparing sales reasons for a given product category.
Reseller Details	DrillThrough	
Internet Details	DrillThrough	
Sales Summary Details	DrillThrough	

City Map

Property	Value
Caption	"View Map for " + [Geography].[City].CurrentMember.Member_Caption + "..."
Caption Is Mdx	True
Description	This action will display the map for a given city.
Invocation	Interactive
Measure group members	[Geography].[City]
Target type	
Type	Url

Sales Reason Comparisons

Property	Value
Caption	"Sales Reason Comparisons for " + [Product].[Category].CurrentMember.Member_Caption + "..."
Caption Is Mdx	True
Description	This action will launch a report comparing sales reasons for a given product category.
Invocation	Interactive
Measure group members	[Product].[Category]
Target type	
Type	Report

Reseller Details

Property	Value

Caption	Drillthrough...
Caption Is Mdx	False
Description	
Invocation	Interactive
Measure group members	MeasureGroupMeasures("Reseller Sales")
Target type	
Type	DrillThrough

Internet Details

Property	Value
Caption	Drillthrough...
Caption Is Mdx	False
Description	
Invocation	Interactive
Measure group members	MeasureGroupMeasures("Internet Sales")
Target type	
Type	DrillThrough

Sales Summary Details

Property	Value
Caption	Drillthrough...
Caption Is Mdx	False
Description	
Invocation	Interactive
Measure group members	MeasureGroupMeasures("Sales Summary")
Target type	
Type	DrillThrough

Dimensions

Name	Attribute count	Hierarchy count	Visible	Database dimension
Date	21	4	True	Date
Ship Date	21	4	True	Date
Delivery Date	21	4	True	Date
Customer	21	1	True	Customer
Reseller	17	4	True	Reseller
Geography	5	1	True	Geography
Employee	26	1	True	Employee

Promotion	8	1	True	Promotion
Product	21	3	True	Product
Sales Territory	3	1	True	Sales Territory
Source Currency	2	0	True	Source Currency
Sales Reason	2	1	True	Sales Reason
Sales Summary Order Details	5	1	True	Sales Summary Order Details
Internet Sales Order Details	3	1	True	Internet Sales Order Details
Reseller Sales Order Details	5	1	True	Reseller Sales Order Details
Sales Channel	1	0	True	Sales Channel

Date

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Time
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Fiscal Year	Default	True	True	FullyOptimized	
Date	Default	True	True	FullyOptimized	
Calendar Quarter	Default	True	False	FullyOptimized	
Fiscal Quarter	Default	True	False	FullyOptimized	
Calendar Semester	Default	True	False	FullyOptimized	
Fiscal Semester	Default	True	False	FullyOptimized	
Day of Week	Default	True	True	FullyOptimized	
Day Name	Default	True	True	FullyOptimized	
Day of Month	Default	True	True	FullyOptimized	
Day of Year	Default	True	True	FullyOptimized	
Calendar Week	Default	True	False	FullyOptimized	
Month Name	Default	True	False	FullyOptimized	
Calendar Year	Default	True	True	FullyOptimized	
Fiscal Semester of Year	Default	True	True	FullyOptimized	

Calendar Semester of Year	Default	True	True	FullyOptimized
Fiscal Quarter of Year	Default	True	True	FullyOptimized
Calendar Quarter of Year	Default	True	True	FullyOptimized
Month of Year	Default	True	True	FullyOptimized
Fiscal Week	Default	True	False	FullyOptimized
Calendar Week of Year	Default	True	True	FullyOptimized
Fiscal Week of Year	Default	True	True	FullyOptimized

Ship Date

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Time
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Fiscal Year	Default	True	True	FullyOptimized	
Date	Default	True	True	FullyOptimized	
Calendar Quarter	Default	True	False	FullyOptimized	
Fiscal Quarter	Default	True	False	FullyOptimized	
Calendar Semester	Default	True	False	FullyOptimized	
Fiscal Semester	Default	True	False	FullyOptimized	
Day of Week	Default	True	True	FullyOptimized	
Day Name	Default	True	True	FullyOptimized	
Day of Month	Default	True	True	FullyOptimized	
Day of Year	Default	True	True	FullyOptimized	
Calendar Week	Default	True	False	FullyOptimized	
Month Name	Default	True	False	FullyOptimized	
Calendar Year	Default	True	True	FullyOptimized	
Fiscal Semester of Year	Default	True	True	FullyOptimized	
Calendar Semester of Year	Default	True	True	FullyOptimized	
Fiscal Quarter of Year	Default	True	True	FullyOptimized	

Calendar Quarter of Year	Default	True	True	FullyOptimized
Month of Year	Default	True	True	FullyOptimized
Fiscal Week	Default	True	False	FullyOptimized
Calendar Week of Year	Default	True	True	FullyOptimized
Fiscal Week of Year	Default	True	True	FullyOptimized

Delivery Date

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Time
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Fiscal Year	Default	True	True	FullyOptimized	
Date	Default	True	True	FullyOptimized	
Calendar Quarter	Default	True	False	FullyOptimized	
Fiscal Quarter	Default	True	False	FullyOptimized	
Calendar Semester	Default	True	False	FullyOptimized	
Fiscal Semester	Default	True	False	FullyOptimized	
Day of Week	Default	True	True	FullyOptimized	
Day Name	Default	True	True	FullyOptimized	
Day of Month	Default	True	True	FullyOptimized	
Day of Year	Default	True	True	FullyOptimized	
Calendar Week	Default	True	False	FullyOptimized	
Month Name	Default	True	False	FullyOptimized	
Calendar Year	Default	True	True	FullyOptimized	
Fiscal Semester of Year	Default	True	True	FullyOptimized	
Calendar Semester of Year	Default	True	True	FullyOptimized	
Fiscal Quarter of Year	Default	True	True	FullyOptimized	
Calendar Quarter of Year	Default	True	True	FullyOptimized	
Month of Year	Default	True	True	FullyOptimized	

Fiscal Week	Default	True	False	FullyOptimized
Calendar Week of Year	Default	True	True	FullyOptimized
Fiscal Week of Year	Default	True	True	FullyOptimized

Customer

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Customer
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Customer	Default	True	True	FullyOptimized	
Postal Code	Default	True	True	FullyOptimized	
Country	Default	True	True	FullyOptimized	
State-Province	Default	True	True	FullyOptimized	
Birth Date	Default	False	True	FullyOptimized	
City	Default	True	True	FullyOptimized	
Date of First Purchase	Default	False	True	FullyOptimized	
Phone	Default	False	True	FullyOptimized	
Email Address	Default	False	True	FullyOptimized	
Yearly Income	Default	True	True	FullyOptimized	
Total Children	Default	True	True	FullyOptimized	
Number of Cars Owned	Default	True	True	FullyOptimized	
Number of Children At Home	Default	True	True	FullyOptimized	
Education	Default	True	True	FullyOptimized	
Occupation	Default	True	True	FullyOptimized	
Marital Status	Default	True	True	FullyOptimized	
Gender	Default	True	True	FullyOptimized	
Home Owner	Default	True	True	FullyOptimized	
Commute Distance	Default	True	True	FullyOptimized	
Commute Distance Sort	Default	False	True	FullyOptimized	
Address	Default	False	True	FullyOptimized	

Reseller

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Reseller
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Reseller	Default	True	True	FullyOptimized	
Product Line	Default	True	True	FullyOptimized	
Phone	Default	False	True	FullyOptimized	
Last Order Year	Default	False	True	FullyOptimized	
Business Type	Default	True	True	FullyOptimized	
First Order Year	Default	False	True	FullyOptimized	
Number of Employees	Default	True	True	FullyOptimized	
Year Opened	Default	False	True	FullyOptimized	
Annual Sales	Default	True	True	FullyOptimized	
Annual Revenue	Default	True	True	FullyOptimized	
Bank Name	Default	True	True	FullyOptimized	
Min Payment Amount	Default	False	True	FullyOptimized	
Min Payment Type	Default	False	True	FullyOptimized	
Order Frequency	Default	True	True	FullyOptimized	
Order Month	Default	True	True	FullyOptimized	
Geography Key	Default	True	False	FullyOptimized	
Address	Default	False	True	FullyOptimized	

Geography

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Geography
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
City	Default	True	True	FullyOptimized	
State-Province	Default	True	True	FullyOptimized	
Country	Default	True	True	FullyOptimized	
Postal Code	Default	True	True	FullyOptimized	
Geography Key	Default	True	False	FullyOptimized	

Employee

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Employee
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Employee	Default	True	False	FullyOptimized	
Department Name	Default	True	True	FullyOptimized	
Sales Person Flag	Default	True	True	FullyOptimized	
Title	Default	True	True	FullyOptimized	
Hire Date	Default	True	True	FullyOptimized	
Sick Leave Hours	Default	True	True	FullyOptimized	
Birth Date	Default	False	True	FullyOptimized	
Vacation Hours	Default	True	True	FullyOptimized	
Login ID	Default	False	True	FullyOptimized	
Base Rate	Default	True	True	FullyOptimized	
Email Address	Default	False	True	FullyOptimized	
Pay Frequency	Default	True	True	FullyOptimized	
Phone	Default	True	True	FullyOptimized	
Salaried Flag	Default	True	True	FullyOptimized	
Emergency Contact Name	Default	False	True	FullyOptimized	
Emergency Contact Phone	Default	False	True	FullyOptimized	

Gender	Default	True	True	FullyOptimized
Marital Status	Default	True	True	FullyOptimized
Sales Territory Key	Default	True	False	FullyOptimized
SSN	Default	False	True	FullyOptimized
Manager SSN	Default	False	True	FullyOptimized
Employees	Default	True	True	FullyOptimized
Status	Default	True	True	FullyOptimized
Start Date	Default	True	True	FullyOptimized
End Date	Default	True	True	FullyOptimized
Hire Year	Default	True	True	FullyOptimized

Promotion

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Promotion
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Promotion	Default	True	True	FullyOptimized	
Discount Percent	Default	True	True	FullyOptimized	
Max Quantity	Default	True	True	FullyOptimized	
Promotion Type	Default	True	True	FullyOptimized	
Min Quantity	Default	True	True	FullyOptimized	
Promotion Category	Default	True	True	FullyOptimized	
End Date	Default	True	True	FullyOptimized	
Start Date	Default	True	True	FullyOptimized	

Product

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Product
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native

Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Product	Default	True	True	FullyOptimized	
Standard Cost	Default	True	True	FullyOptimized	
Category	Default	True	True	FullyOptimized	
Color	Default	True	True	FullyOptimized	
Safety Stock Level	Default	True	True	FullyOptimized	
Reorder Point	Default	True	True	FullyOptimized	
List Price	Default	True	True	FullyOptimized	
Size	Default	True	True	FullyOptimized	
Size Range	Default	True	True	FullyOptimized	
Weight	Default	True	True	FullyOptimized	
Days to Manufacture	Default	True	True	FullyOptimized	
Dealer Price	Default	True	True	FullyOptimized	
Class	Default	True	True	FullyOptimized	
Style	Default	True	True	FullyOptimized	
Model Name	Default	True	True	FullyOptimized	
Product Line	Default	True	True	FullyOptimized	
Subcategory	Default	True	True	FullyOptimized	
Status	Default	True	True	FullyOptimized	
Start Date	Default	True	True	FullyOptimized	
End Date	Default	True	True	FullyOptimized	
Large Photo	Default	True	True	FullyOptimized	

Sales Territory

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Sales Territory
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation	Enabled	Visible	Optimized state	Description

	usage			
Sales Territory Region	Default	True	True	FullyOptimized
Sales Territory Country	Default	True	True	FullyOptimized
Sales Territory Group	Default	True	True	FullyOptimized

Source Currency

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Currency
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Source Currency Code	Default	True	True	FullyOptimized	
Source Currency	Default	True	True	FullyOptimized	

Sales Reason

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Sales Reason
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Sales Reason	Default	True	True	FullyOptimized	
Sales Reason Type	Default	True	True	FullyOptimized	

Sales Summary Order Details

Property	Value
All member aggregation usage	Default
Dimension ID	Fact Sales Summary 1

Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Sales Order	Default	True	False	FullyOptimized	
Carrier Tracking Number	Default	True	True	FullyOptimized	
Customer PO Number	Default	True	True	FullyOptimized	
Sales Order Number	Default	True	True	FullyOptimized	
Sales Order Line	Default	True	True	FullyOptimized	

Internet Sales Order Details

Property	Value
All member aggregation usage	Default
Dimension ID	Fact Internet Sales
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Internet Sales Order	Default	True	False	FullyOptimized	
Sales Order Number	Default	True	True	FullyOptimized	
Sales Order Line	Default	True	True	FullyOptimized	

Reseller Sales Order Details

Property	Value
All member aggregation usage	Default
Dimension ID	Fact Reseller Sales
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Reseller Sales Order	Default	True	False	FullyOptimized	
Carrier Tracking Number	Default	True	True	FullyOptimized	
Customer PO Number	Default	True	True	FullyOptimized	
Sales Order Number	Default	True	True	FullyOptimized	
Sales Order Line	Default	True	True	FullyOptimized	

Sales Channel

Property	Value
All member aggregation usage	Default
Dimension ID	Fact Sales Summary
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Sales Channel	Default	True	True	FullyOptimized	

KPIs

Name	Associate measure group	Description
Growth in Customer Base	Internet Sales	The ratio between the customer count in the current period to that of the previous period.
Product Gross Profit Margin	Sales Summary	Total profit earned as a percentage of sales.
Revenue	Sales Summary	Total revenue from operations.
Channel Revenue	Reseller Sales	Revenue realized through the reseller sales channel.
Internet Revenue	Internet Sales	Revenue realized through direct sales via the internet.

Growth in Customer Base

Properties

Property	Value
Associated measure group	Internet Sales
Description	The ratio between the customer count in the current period to that of the previous period.

Display folder	Customer Perspective\Expand Customer Base
Status indicator	Case When KpiValue("Growth in Customer Base") >= KpiGoal ("Growth in Customer Base") Then 1 When KpiValue("Growth in Customer Base") >= KpiGoal ("Growth in Customer Base") * .90 And KpiValue("Growth in Customer Base") < KpiGoal ("Growth in Customer Base") Then 0 Else -1 End
Trend indicator	Case When IsEmpty (ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember)) Then 0 When VBA!Abs ((KpiValue("Growth in Customer Base") - (KpiValue("Growth in Customer Base"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember))) / (KpiValue("Growth in Customer Base"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember))) <=.02 Then 0 When (KpiValue("Growth in Customer Base") - (KpiValue("Growth in Customer Base"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year],

```
                                        1,
                                        [Date].[Fiscal].CurrentMember
                                    )
                                )
                            )
                            /
                            (
                                KpiValue( "Growth in Customer Base"
),
                                ParallelPeriod
                                (
                                    [Date].[Fiscal].[Fiscal Year],
                                    1,
                                    [Date].[Fiscal].CurrentMember
                                )
                            ) >.02
                        Then 1
                        Else -1
                    End
```

Value expression

```
[Measures].[Growth in Customer Base]
```

Status expression

```
Case

    When KpiValue( "Growth in Customer Base" ) >=

         KpiGoal ( "Growth in Customer Base" )

    Then 1

    When KpiValue( "Growth in Customer Base" ) >=

         KpiGoal ( "Growth in Customer Base" ) * .90

         And

         KpiValue( "Growth in Customer Base" ) <

         KpiGoal ( "Growth in Customer Base" )

    Then 0

    Else -1

End
```

Goal expression

```
Case

    When [Date].[Fiscal].CurrentMember.Level Is [Date].[Fiscal].[Fiscal Year]

    Then .30

    When [Date].[Fiscal].CurrentMember.Level Is [Date].[Fiscal].[Fiscal Semester]
```

```
    Then .15
    When [Date].[Fiscal].CurrentMember.Level Is [Date].[Fiscal].[Fiscal Quarter]
    Then .075
    When [Date].[Fiscal].CurrentMember.Level Is [Date].[Fiscal].[Month]
    Then .025
    Else "NA"
End
```

Trend expression

```
Case
    When IsEmpty
         (
           ParallelPeriod
           (
             [Date].[Fiscal].[Fiscal Year],
             1,
             [Date].[Fiscal].CurrentMember
           )
         )
    Then 0
    When VBA!Abs
         (
          (
            KpiValue( "Growth in Customer Base" )
            -
            (
              KpiValue( "Growth in Customer Base" ),
              ParallelPeriod
              (
```

```
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      )
      /
      (
        KpiValue( "Growth in Customer Base" ),
        ParallelPeriod
        (
          [Date].[Fiscal].[Fiscal Year],
          1,
          [Date].[Fiscal].CurrentMember
        )
      )
    ) <=.02
Then 0
When (
      KpiValue( "Growth in Customer Base" )
      -
      (
        KpiValue( "Growth in Customer Base" ),
        ParallelPeriod
        (
          [Date].[Fiscal].[Fiscal Year],
          1,
          [Date].[Fiscal].CurrentMember
```

```
            )
          )
        )
        /
        (
          KpiValue( "Growth in Customer Base" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        ) >.02
    Then 1
    Else -1
End
```

Product Gross Profit Margin

Properties

Property	Value
Associated measure group	Sales Summary
Description	Total profit earned as a percentage of sales.
Display folder	Financial Perspective\Maintain Overall Margins
Status indicator	`Case When KpiValue("Product Gross Profit Margin") / KpiGoal ("Product Gross Profit Margin") >= .90 Then 1 When KpiValue("Product Gross Profit Margin") / KpiGoal ("Product Gross Profit Margin") < .90 And KpiValue("Product Gross Profit Margin") / KpiGoal ("Product Gross Profit Margin") >= .80 Then 0`

Trend indicator	Else -1 End Case When IsEmpty (ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember)) Then 0 When VBA!Abs ((KpiValue("Product Gross Profit Margin") - (KpiValue("Product Gross Profit Margin"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember))) / (KpiValue("Product Gross Profit Margin"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember))) <=.02 Then 0 When (KpiValue("Product Gross Profit Margin") - (KpiValue("Product Gross Profit Margin"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember))) / (KpiValue("Product Gross Profit Margin"), ParallelPeriod ([Date].[Fiscal].[Fiscal Year], 1,

```
                                                    [Date].[Fiscal].CurrentMember
                                                )
                                            ) >.02
                                        Then 1
                                        Else -1
                                    End
```

Value expression

```
[Measures].[Gross Profit Margin]
```

Status expression

```
Case

    When KpiValue( "Product Gross Profit Margin" ) /

         KpiGoal ( "Product Gross Profit Margin" ) >= .90

    Then 1

    When KpiValue( "Product Gross Profit Margin" ) /

         KpiGoal ( "Product Gross Profit Margin" ) <  .90

         And

         KpiValue( "Product Gross Profit Margin" ) /

         KpiGoal ( "Product Gross Profit Margin" ) >= .80

    Then 0

    Else -1

End
```

Goal expression

```
Case

    When [Product].[Category].CurrentMember Is [Product].[Category].[Accessories]

    Then .40

    When [Product].[Category].CurrentMember Is [Product].[Category].[Bikes]

    Then .12

    When [Product].[Category].CurrentMember Is [Product].[Category].[Clothing]

    Then .20

    When [Product].[Category].CurrentMember Is [Product].[Category].[Components]

    Then .10

    Else .12
```

```
End
```

Trend expression

```
Case
    When IsEmpty
         (
           ParallelPeriod
           (
             [Date].[Fiscal].[Fiscal Year],
             1,
             [Date].[Fiscal].CurrentMember
           )
         )
    Then 0
    When VBA!Abs
         (
          (
            KpiValue( "Product Gross Profit Margin" )
            -
            (
              KpiValue( "Product Gross Profit Margin" ),
              ParallelPeriod
              (
                [Date].[Fiscal].[Fiscal Year],
                1,
                [Date].[Fiscal].CurrentMember
              )
            )
```

```
        )
        /
        (
          KpiValue( "Product Gross Profit Margin" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      ) <=.02
  Then 0
  When (
        KpiValue( "Product Gross Profit Margin" )
        -
        (
          KpiValue( "Product Gross Profit Margin" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      )
      /
      (
```

```
            KpiValue( "Product Gross Profit Margin" ),
            ParallelPeriod
            (
              [Date].[Fiscal].[Fiscal Year],
              1,
              [Date].[Fiscal].CurrentMember
            )
          ) >.02
    Then 1
    Else -1
End
```

Revenue

Properties

Property	Value
Associated measure group	Sales Summary
Description	Total revenue from operations.
Display folder	Financial Perspective\Grow Revenue
Status indicator	`Case When KpiValue( "Revenue" ) / KpiGoal( "Revenue" ) > 1 Then 1 When KpiValue( "Revenue" ) / KpiGoal( "Revenue" ) <= 1 And KpiValue( "Revenue" ) / KpiGoal( "Revenue" ) >= .85 Then 0 Else -1 End`
Trend indicator	`Case When IsEmpty ( ParallelPeriod ( [Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember ) ) Then 0 When VBA!Abs ( ( KpiValue( "Revenue" ) -`

```
                    (
                      KpiValue( "Revenue" ),
                      ParallelPeriod
                      (
                        [Date].[Fiscal].[Fiscal Year],
                        1,
                        [Date].[Fiscal].CurrentMember
                      )
                    )
                  )
                  /
                  (
                    KpiValue( "Revenue" ),
                    ParallelPeriod
                    (
                      [Date].[Fiscal].[Fiscal Year],
                      1,
                      [Date].[Fiscal].CurrentMember
                    )
                  )
                ) <=.02
            Then 0
            When (
                   KpiValue( "Revenue" )
                   -
                   (
                     KpiValue( "Revenue" ),
                     ParallelPeriod
                     (
                       [Date].[Fiscal].[Fiscal Year],
                       1,
                       [Date].[Fiscal].CurrentMember
                     )
                   )
                 )
                 /
                 (
                   KpiValue( "Revenue" ),
                   ParallelPeriod
                   (
                     [Date].[Fiscal].[Fiscal Year],
                     1,
                     [Date].[Fiscal].CurrentMember
                   )
                 ) >.02
            Then 1
            Else -1
        End
```

Value expression

```
[Measures].[Sales Amount]
```

Status expression

```
Case

    When KpiValue( "Revenue" ) / KpiGoal( "Revenue" ) >  1

    Then 1

    When KpiValue( "Revenue" ) / KpiGoal( "Revenue" ) <= 1

         And
```

```
        KpiValue( "Revenue" ) / KpiGoal( "Revenue" ) >= .85
    Then 0
    Else -1
End
```

Goal expression

```
Case
    When IsEmpty
        (
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
    Then [Measures].[Sales Amount]
    Else 1.15 *
        (
          [Measures].[Sales Amount],
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
End
```

Trend expression

```
Case
```

```
When IsEmpty
     (
       ParallelPeriod
       (
         [Date].[Fiscal].[Fiscal Year],
         1,
         [Date].[Fiscal].CurrentMember
       )
     )
Then 0
When VBA!Abs
     (
      (
        KpiValue( "Revenue" )
        -
        (
          KpiValue( "Revenue" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      )
      /
      (
        KpiValue( "Revenue" ),
```

```
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      ) <=.02
  Then 0
  When (
        KpiValue( "Revenue" )
        -
        (
          KpiValue( "Revenue" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      )
      /
      (
        KpiValue( "Revenue" ),
        ParallelPeriod
        (
          [Date].[Fiscal].[Fiscal Year],
```

```
            1,
            [Date].[Fiscal].CurrentMember
          )
        ) >.02
    Then 1
    Else -1
End
```

Channel Revenue

Properties

Property	Value
Associated measure group	Reseller Sales
Description	Revenue realized through the reseller sales channel.
Display folder	Financial Perspective\Grow Revenue
Status indicator	`Case When KpiValue( "Channel Revenue" ) / KpiGoal( "Channel Revenue" ) > 1 Then 1 When KpiValue( "Channel Revenue" ) / KpiGoal( "Channel Revenue" ) <= 1 And KpiValue( "Channel Revenue" ) / KpiGoal( "Channel Revenue" ) >= .85 Then 0 Else -1 End`
Trend indicator	`Case When IsEmpty ( ParallelPeriod ( [Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember ) ) Then 0 When VBA!Abs ( ( KpiValue( "Channel Revenue" ) - ( KpiValue( "Channel Revenue" ), ParallelPeriod ( [Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember ) ) )`

```
                )
                /
                (
                  KpiValue( "Channel Revenue" ),
                  ParallelPeriod
                  (
                    [Date].[Fiscal].[Fiscal Year],
                    1,
                    [Date].[Fiscal].CurrentMember
                  )
                )
              ) <=.02
        Then 0
        When (
               KpiValue( "Channel Revenue" )
               -
               (
                 KpiValue( "Channel Revenue" ),
                 ParallelPeriod
                 (
                   [Date].[Fiscal].[Fiscal Year],
                   1,
                   [Date].[Fiscal].CurrentMember
                 )
               )
             )
             /
             (
               KpiValue( "Channel Revenue" ),
               ParallelPeriod
               (
                 [Date].[Fiscal].[Fiscal Year],
                 1,
                 [Date].[Fiscal].CurrentMember
               )
             ) >.02
        Then 1
        Else -1
End
```

Value expression

```
[Measures].[Reseller Sales Amount]
```

Status expression

```
Case

    When KpiValue( "Channel Revenue" ) / KpiGoal( "Channel Revenue" ) >  1

    Then 1

    When KpiValue( "Channel Revenue" ) / KpiGoal( "Channel Revenue" ) <= 1

         And

         KpiValue( "Channel Revenue" ) / KpiGoal( "Channel Revenue" ) >= .85

    Then 0

    Else -1
```

```
End
```

Goal expression

```
[Measures].[Sales Amount Quota]
```

Trend expression

```
Case

    When IsEmpty

         (

           ParallelPeriod

           (

             [Date].[Fiscal].[Fiscal Year],

             1,

             [Date].[Fiscal].CurrentMember

           )

         )

    Then 0

    When VBA!Abs

         (

          (

            KpiValue( "Channel Revenue" )

            -

            (

              KpiValue( "Channel Revenue" ),

              ParallelPeriod

              (

                [Date].[Fiscal].[Fiscal Year],

                1,

                [Date].[Fiscal].CurrentMember

              )

            )
```

```
        )
        /
        (
          KpiValue( "Channel Revenue" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      ) <=.02
  Then 0
  When (
        KpiValue( "Channel Revenue" )
        -
        (
          KpiValue( "Channel Revenue" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      )
      /
      (
```

```
            KpiValue( "Channel Revenue" ),
            ParallelPeriod
            (
              [Date].[Fiscal].[Fiscal Year],
              1,
              [Date].[Fiscal].CurrentMember
            )
          ) >.02
    Then 1
    Else -1
End
```

Internet Revenue

Properties

Property	Value
Associated measure group	Internet Sales
Description	Revenue realized through direct sales via the internet.
Display folder	Financial Perspective\Grow Revenue
Status indicator	`Case When KpiValue( "Internet Revenue" ) / KpiGoal( "Internet Revenue" ) > 1 Then 1 When KpiValue( "Internet Revenue" ) / KpiGoal( "Internet Revenue" ) <= 1 And KpiValue( "Internet Revenue" ) / KpiGoal( "Internet Revenue" ) >= .85 Then 0 Else -1 End`
Trend indicator	`Case When IsEmpty ( ParallelPeriod ( [Date].[Fiscal].[Fiscal Year], 1, [Date].[Fiscal].CurrentMember ) ) Then 0 When VBA!Abs (`

```
                (
                  KpiValue( "Internet Revenue" )
                  -
                  (
                    KpiValue( "Internet Revenue" ),
                    ParallelPeriod
                    (
                      [Date].[Fiscal].[Fiscal Year],
                      1,
                      [Date].[Fiscal].CurrentMember
                    )
                  )
                )
                /
                (
                  KpiValue( "Internet Revenue" ),
                  ParallelPeriod
                  (
                    [Date].[Fiscal].[Fiscal Year],
                    1,
                    [Date].[Fiscal].CurrentMember
                  )
                )
              ) <=.02
            Then 0
            When (
                  KpiValue( "Internet Revenue" )
                  -
                  (
                    KpiValue( "Internet Revenue" ),
                    ParallelPeriod
                    (
                      [Date].[Fiscal].[Fiscal Year],
                      1,
                      [Date].[Fiscal].CurrentMember
                    )
                  )
                )
                /
                (
                  KpiValue( "Internet Revenue" ),
                  ParallelPeriod
                  (
                    [Date].[Fiscal].[Fiscal Year],
                    1,
                    [Date].[Fiscal].CurrentMember
                  )
                ) >.02
            Then 1
            Else -1
        End
```

Value expression

```
[Measures].[Internet Sales Amount]
```

Status expression

```
Case

    When KpiValue( "Internet Revenue" ) / KpiGoal( "Internet Revenue" ) >  1

    Then 1
```

```
    When KpiValue( "Internet Revenue" ) / KpiGoal( "Internet Revenue" ) <= 1
         And
         KpiValue( "Internet Revenue" ) / KpiGoal( "Internet Revenue" ) >= .85
    Then 0
    Else -1
End
```

Goal expression

```
Case
    When IsEmpty
         (
           ParallelPeriod
           (
             [Date].[Fiscal].[Fiscal Year],
             1,
             [Date].[Fiscal].CurrentMember
           )
         )
    Then [Measures].[Internet Sales Amount]
    Else 1.10 *
         (
           [Measures].[Internet Sales Amount],
           ParallelPeriod
           (
             [Date].[Fiscal].[Fiscal Year],
             1,
             [Date].[Fiscal].CurrentMember
           )
         )
End
```

Trend expression

```
Case

    When IsEmpty

         (

           ParallelPeriod

           (

             [Date].[Fiscal].[Fiscal Year],

             1,

             [Date].[Fiscal].CurrentMember

           )

         )

    Then 0

    When VBA!Abs

         (

          (

            KpiValue( "Internet Revenue" )

            -

            (

              KpiValue( "Internet Revenue" ),

              ParallelPeriod

              (

                [Date].[Fiscal].[Fiscal Year],

                1,

                [Date].[Fiscal].CurrentMember

              )

            )

          )

          /
```

```
        (
          KpiValue( "Internet Revenue" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      ) <=.02
  Then 0
  When (
        KpiValue( "Internet Revenue" )
        -
        (
          KpiValue( "Internet Revenue" ),
          ParallelPeriod
          (
            [Date].[Fiscal].[Fiscal Year],
            1,
            [Date].[Fiscal].CurrentMember
          )
        )
      )
      /
      (
        KpiValue( "Internet Revenue" ),
        ParallelPeriod
```

```
            (
              [Date].[Fiscal].[Fiscal Year],
              1,
              [Date].[Fiscal].CurrentMember
            )
          ) >.02
    Then 1
    Else -1
End
```

Measure groups

Name	Type	Estimated size (KB)	Estimated rows	State	Last processed	Last schema update
Internet Sales	Sales	2724507	60398	Processed	7/28/2014 9:46:38 PM	7/18/2014 6:50:56 PM
Internet Orders	Regular	1652598	0	Processed	7/28/2014 9:46:37 PM	7/18/2014 6:50:56 PM
Internet Customers	Regular	1026620	0	Processed	7/28/2014 9:46:39 PM	7/18/2014 6:50:57 PM
Sales Reasons	Regular	249	0	Processed	7/28/2014 9:46:29 PM	7/18/2014 6:50:57 PM
Reseller Sales	Sales	3621174	60855	Processed	7/28/2014 9:46:39 PM	7/18/2014 6:50:57 PM
Reseller Orders	Regular	1003925	0	Processed	7/28/2014 9:46:38 PM	7/18/2014 6:50:58 PM
Sales Summary	Sales	3242583	121253	Processed	7/28/2014 9:46:38 PM	7/18/2014 6:50:58 PM
Sales Orders	Regular	2063566	0	Processed	7/28/2014 9:46:44 PM	7/18/2014 6:50:59 PM
Sales Targets	Regular	697	163	Processed	7/28/2014 9:46:28 PM	7/18/2014 6:50:59 PM

Internet Sales

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	60398
Estimated size (KB)	2724507

Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Sales

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Customer		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Internet Sales Amount		Currency	True	
Internet Order Quantity		Integer	True	
Internet Extended Amount		Currency	True	
Internet Tax Amount		Currency	True	
Internet Freight Cost		Currency	True	
Internet Unit Price		Currency	False	
Internet Total Product Cost		Currency	True	
Internet Standard Product Cost		Currency	True	
Internet Transaction		Integer	False	

Count

Internet Sales Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Internet Order Quantity

Properties

Property	Value
Aggregate function	Sum
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	True
Display folder	

Internet Extended Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Internet Tax Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Internet Freight Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Internet Unit Price

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	False
Display folder	

Internet Total Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency

Is linked	False
Source	
Visible	True
Display folder	

Internet Standard Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Internet Transaction Count

Properties

Property	Value
Aggregate function	Count
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	False
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Internet_Sales	Data	2724507	60398	Molap	Processed	7/18/2014 6:50:56 PM	7/18/2014 6:44:13 PM

Internet_Sales

Properties

Property	Value
Binding type	
Data source	Adventure Works DW

Date created	Friday, July 18, 2014
Estimated rows	60398
Estimated size (Bytes)	2724507
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Internet Orders

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	1652598
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM

Date	7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product	7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Customer	7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Source Currency	7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Internet Order Count		Integer	True	

Internet Order Count

Properties

Property	Value
Aggregate function	DistinctCount
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Internet_Orders	Data	1652598	0	Molap	Processed	7/18/2014 6:50:57 PM	7/18/2014 6:44:13 PM

Internet_Orders

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	0
Estimated size (Bytes)	1652598
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular

Processing priority	0
Storage mode	Molap
Type	Data

Internet Customers

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	1026620
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Customer		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Customer Count		Integer	True	

Customer Count

Properties

Property	Value
Aggregate function	DistinctCount
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Customer_Counts	Data	1026620	0	Molap	Processed	7/18/2014 6:50:57 PM	7/18/2014 6:44:13 PM

Customer_Counts

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	0
Estimated size (Bytes)	1026620
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Sales Reasons

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable

Estimated rows	0
Estimated size (KB)	249
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Sales Reason Count		Integer	False	

Sales Reason Count

Properties

Property	Value
Aggregate function	Count
Data type	Integer
Format string	#
Is linked	False
Source	
Visible	False
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Internet_Sales_	Data	249	0	Molap	Processed	7/18/2014	7/18/2014

Reasons	6:50:57 PM	6:44:14 PM

Internet_Sales_Reasons

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	0
Estimated size (Bytes)	249
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Reseller Sales

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	60855
Estimated size (KB)	3621174
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Sales

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Employee		7/28/2014 9:46:11 PM	7/18/2014 6:50:55 PM
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Reseller		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Reseller Sales Order Details		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Geography		7/28/2014 9:46:20 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Reseller Sales Amount		Currency	True	
Reseller Order Quantity		Integer	True	
Reseller Extended Amount		Currency	True	
Reseller Tax Amount		Currency	True	
Reseller Freight Cost		Currency	True	
Discount Amount		Double	True	
Reseller Unit Price		Currency	False	
Unit Price Discount Percent		Double	False	
Reseller Total Product Cost		Currency	True	
Reseller Standard Product Cost		Currency	True	
Reseller Transaction Count		Integer	False	

Reseller Sales Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False

Source	
Visible	True
Display folder	

Reseller Order Quantity

Properties

Property	Value
Aggregate function	Sum
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	True
Display folder	

Reseller Extended Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Reseller Tax Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Reseller Freight Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Discount Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Reseller Unit Price

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	False
Display folder	

Unit Price Discount Percent

Properties

Property	Value

Aggregate function	Sum
Data type	Double
Format string	Percent
Is linked	False
Source	
Visible	False
Display folder	

Reseller Total Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Reseller Standard Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Reseller Transaction Count

Properties

Property	Value
Aggregate function	Count
Data type	Integer
Format string	#,#
Is linked	False

Source	
Visible	False
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Reseller_Sales	Data	3621174	60855	Molap	Processed	7/18/2014 6:50:58 PM	7/18/2014 6:44:14 PM

Reseller_Sales

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	60855
Estimated size (Bytes)	3621174
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Reseller Orders

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	1003925
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMeta

	data
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Reseller		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Employee		7/28/2014 9:46:11 PM	7/18/2014 6:50:55 PM
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Geography		7/28/2014 9:46:20 PM	7/18/2014 6:50:55 PM
Reseller Sales Order Details		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Reseller Order Count		Integer	True	

Reseller Order Count

Properties

Property	Value
Aggregate function	DistinctCount
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created

Reseller_Orders	Data	1003925	0	Molap	Processed	7/18/2014 6:50:58 PM	7/18/2014 6:44:15 PM

Reseller_Orders

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	0
Estimated size (Bytes)	1003925
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Sales Summary

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	121253
Estimated size (KB)	3242583
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Sales

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Sales Summary Order Details		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Sales Channel		7/28/2014 9:46:04 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Order Quantity		Integer	True	
Unit Price		Double	False	
Extended Amount		Double	True	
Standard Product Cost		Double	True	
Total Product Cost		Double	True	
Sales Amount		Double	True	
Tax Amount		Double	True	
Freight Cost		Double	True	
Transaction Count		Integer	False	

Order Quantity

Properties

Property	Value
Aggregate function	Sum
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	True
Display folder	

Unit Price

Properties

Property	Value

Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	False
Display folder	

Extended Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Standard Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Total Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False

Source	
Visible	True
Display folder	

Sales Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Tax Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Freight Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Double
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Transaction Count

Properties

Property	Value
Aggregate function	Count
Data type	Integer
Format string	#,#
Is linked	False
Source	
Visible	False
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Total_Orders	Data	3242583	121253	Molap	Processed	7/18/2014 6:50:59 PM	7/18/2014 6:44:15 PM

Total_Orders

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	121253
Estimated size (Bytes)	3242583
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Sales Orders

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable

Estimated rows	0
Estimated size (KB)	2063566
Ignore unrelated dimensions	True
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Sales Summary Order Details		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Sales Channel		7/28/2014 9:46:04 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Order Count		Integer	True	

Order Count

Properties

Property	Value
Aggregate function	DistinctCount
Data type	Integer
Format string	#,#
Is linked	False
Source	

Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Total_Orders	Data	2063566	0	Molap	Processed	7/18/2014 6:50:59 PM	7/18/2014 6:44:15 PM

Total_Orders

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014
Estimated rows	0
Estimated size (Bytes)	2063566
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Sales Targets

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	163
Estimated size (KB)	697
Ignore unrelated dimensions	False
Is linked	False
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata

Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Employee		7/28/2014 9:46:11 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Sales Amount Quota		Currency	True	

Sales Amount Quota

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	False
Source	
Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created
Sales_Quotas	Data	697	163	Molap	Processed	7/18/2014 6:51:00 PM	7/18/2014 6:44:16 PM

Sales_Quotas

Properties

Property	Value
Binding type	
Data source	Adventure Works DW
Date created	Friday, July 18, 2014

Estimated rows	163
Estimated size (Bytes)	697
Is loaded	True
Last schema update	Friday, July 18, 2014
Proactive caching enabled	False
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Data

Mined Customers

Property	Value
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Default measure	[Measures].[Internet Sales Amount]
Estimated rows	0
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Visible	True

Actions

Name	Type	Description
Internet Details	DrillThrough	

Internet Details

Property	Value
Caption	Drillthrough...
Caption Is Mdx	False
Description	
Invocation	Interactive
Measure group members	MeasureGroupMeasures("Internet Sales")
Target type	
Type	DrillThrough

Dimensions

Name	Attribute count	Hierarchy count	Visible	Database dimension
Date	21	4	True	Date
Ship Date	21	4	True	Date
Delivery Date	21	4	True	Date
Product	21	3	True	Product
Promotion	8	1	True	Promotion
Customer	21	1	True	Customer
Sales Reason	2	1	True	Sales Reason
Sales Territory	3	1	True	Sales Territory
Source Currency	2	0	True	Source Currency
Clustered Customers	3	0	True	Clustered Customers
Internet Sales Order Details	3	1	True	Internet Sales Order Details

Date

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Time
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Fiscal Year	Default	True	True	FullyOptimized	
Date	Default	True	True	FullyOptimized	
Calendar Quarter	Default	True	False	FullyOptimized	
Fiscal Quarter	Default	True	False	FullyOptimized	
Calendar Semester	Default	True	False	FullyOptimized	
Fiscal Semester	Default	True	False	FullyOptimized	
Day of Week	Default	True	True	FullyOptimized	
Day Name	Default	True	True	FullyOptimized	
Day of Month	Default	True	True	FullyOptimized	
Day of Year	Default	True	True	FullyOptimized	
Calendar Week	Default	True	False	FullyOptimized	

Month Name	Default	True	False	FullyOptimized
Calendar Year	Default	True	True	FullyOptimized
Fiscal Semester of Year	Default	True	True	FullyOptimized
Calendar Semester of Year	Default	True	True	FullyOptimized
Fiscal Quarter of Year	Default	True	True	FullyOptimized
Calendar Quarter of Year	Default	True	True	FullyOptimized
Month of Year	Default	True	True	FullyOptimized
Fiscal Week	Default	True	False	FullyOptimized
Calendar Week of Year	Default	True	True	FullyOptimized
Fiscal Week of Year	Default	True	True	FullyOptimized

Ship Date

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Time
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Fiscal Year	Default	True	True	FullyOptimized	
Date	Default	True	True	FullyOptimized	
Calendar Quarter	Default	True	False	FullyOptimized	
Fiscal Quarter	Default	True	False	FullyOptimized	
Calendar Semester	Default	True	False	FullyOptimized	
Fiscal Semester	Default	True	False	FullyOptimized	
Day of Week	Default	True	True	FullyOptimized	
Day Name	Default	True	True	FullyOptimized	
Day of Month	Default	True	True	FullyOptimized	
Day of Year	Default	True	True	FullyOptimized	
Calendar Week	Default	True	False	FullyOptimized	
Month Name	Default	True	False	FullyOptimized	
Calendar Year	Default	True	True	FullyOptimized	
Fiscal Semester of Year	Default	True	True	FullyOptimized	

Calendar Semester of Year	Default	True	True	FullyOptimized
Fiscal Quarter of Year	Default	True	True	FullyOptimized
Calendar Quarter of Year	Default	True	True	FullyOptimized
Month of Year	Default	True	True	FullyOptimized
Fiscal Week	Default	True	False	FullyOptimized
Calendar Week of Year	Default	True	True	FullyOptimized
Fiscal Week of Year	Default	True	True	FullyOptimized

Delivery Date

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Time
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Fiscal Year	Default	True	True	FullyOptimized	
Date	Default	True	True	FullyOptimized	
Calendar Quarter	Default	True	False	FullyOptimized	
Fiscal Quarter	Default	True	False	FullyOptimized	
Calendar Semester	Default	True	False	FullyOptimized	
Fiscal Semester	Default	True	False	FullyOptimized	
Day of Week	Default	True	True	FullyOptimized	
Day Name	Default	True	True	FullyOptimized	
Day of Month	Default	True	True	FullyOptimized	
Day of Year	Default	True	True	FullyOptimized	
Calendar Week	Default	True	False	FullyOptimized	
Month Name	Default	True	False	FullyOptimized	
Calendar Year	Default	True	True	FullyOptimized	
Fiscal Semester of Year	Default	True	True	FullyOptimized	
Calendar Semester of Year	Default	True	True	FullyOptimized	
Fiscal Quarter of Year	Default	True	True	FullyOptimized	

Calendar Quarter of Year	Default	True	True	FullyOptimized
Month of Year	Default	True	True	FullyOptimized
Fiscal Week	Default	True	False	FullyOptimized
Calendar Week of Year	Default	True	True	FullyOptimized
Fiscal Week of Year	Default	True	True	FullyOptimized

Product

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Product
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Product	Default	True	True	FullyOptimized	
Standard Cost	Default	True	True	FullyOptimized	
Category	Default	True	True	FullyOptimized	
Color	Default	True	True	FullyOptimized	
Safety Stock Level	Default	True	True	FullyOptimized	
Reorder Point	Default	True	True	FullyOptimized	
List Price	Default	True	True	FullyOptimized	
Size	Default	True	True	FullyOptimized	
Size Range	Default	True	True	FullyOptimized	
Weight	Default	True	True	FullyOptimized	
Days to Manufacture	Default	True	True	FullyOptimized	
Dealer Price	Default	True	True	FullyOptimized	
Class	Default	True	True	FullyOptimized	
Style	Default	True	True	FullyOptimized	
Model Name	Default	True	True	FullyOptimized	
Product Line	Default	True	True	FullyOptimized	
Subcategory	Default	True	True	FullyOptimized	
Status	Default	True	True	FullyOptimized	
Start Date	Default	True	True	FullyOptimized	
End Date	Default	True	True	FullyOptimized	

Large Photo	Default	True	True	FullyOptimized

Promotion

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Promotion
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Promotion	Default	True	True	FullyOptimized	
Discount Percent	Default	True	True	FullyOptimized	
Max Quantity	Default	True	True	FullyOptimized	
Promotion Type	Default	True	True	FullyOptimized	
Min Quantity	Default	True	True	FullyOptimized	
Promotion Category	Default	True	True	FullyOptimized	
End Date	Default	True	True	FullyOptimized	
Start Date	Default	True	True	FullyOptimized	

Customer

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Customer
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Customer	Default	True	True	FullyOptimized	
Postal Code	Default	True	True	FullyOptimized	
Country	Default	True	True	FullyOptimized	
State-Province	Default	True	True	FullyOptimized	

Birth Date	Default	False	True	FullyOptimized
City	Default	True	True	FullyOptimized
Date of First Purchase	Default	False	True	FullyOptimized
Phone	Default	False	True	FullyOptimized
Email Address	Default	False	True	FullyOptimized
Yearly Income	Default	True	True	FullyOptimized
Total Children	Default	True	True	FullyOptimized
Number of Cars Owned	Default	True	True	FullyOptimized
Number of Children At Home	Default	True	True	FullyOptimized
Education	Default	True	True	FullyOptimized
Occupation	Default	True	True	FullyOptimized
Marital Status	Default	True	True	FullyOptimized
Gender	Default	True	True	FullyOptimized
Home Owner	Default	True	True	FullyOptimized
Commute Distance	Default	True	True	FullyOptimized
Commute Distance Sort	Default	False	True	FullyOptimized
Address	Default	False	True	FullyOptimized

Sales Reason

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Sales Reason
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Sales Reason	Default	True	True	FullyOptimized	
Sales Reason Type	Default	True	True	FullyOptimized	

Sales Territory

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Sales Territory
Hierarchy unique name style	IncludeDimensionName

Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Sales Territory Region	Default	True	True	FullyOptimized	
Sales Territory Country	Default	True	True	FullyOptimized	
Sales Territory Group	Default	True	True	FullyOptimized	

Source Currency

Property	Value
All member aggregation usage	Default
Dimension ID	Dim Currency
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Source Currency Code	Default	True	True	FullyOptimized	
Source Currency	Default	True	True	FullyOptimized	

Clustered Customers

Property	Value
All member aggregation usage	Default
Dimension ID	Clustered Customers
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Attribute Name	Default	True	False	NotOptimized	
Customer Clusters	Default	True	True	FullyOptimized	

Node Unique Name	Default	True	False	FullyOptimized

Internet Sales Order Details

Property	Value
All member aggregation usage	Default
Dimension ID	Fact Internet Sales
Hierarchy unique name style	IncludeDimensionName
Member unique name style	Native
Visible	True

Attributes

Name	Aggregation usage	Enabled	Visible	Optimized state	Description
Internet Sales Order	Default	True	False	FullyOptimized	
Sales Order Number	Default	True	True	FullyOptimized	
Sales Order Line	Default	True	True	FullyOptimized	

Calculations

Calculation name	Description
[Measures].[Internet Average Unit Price]	
[Measures].[Internet Average Sales Amount]	
[Measures].[Internet Ratio to All Products]	
[Measures].[Internet Ratio to Parent Product]	
[Measures].[Growth in Customer Base]	
[Measures].[Internet Gross Profit]	
[Measures].[Internet Gross Profit Margin]	
Long Lead Products	
Core Product Group	

MDX script

```
/*-- Aggregate leaf data -----------------------------------------------*/

Calculate ;



/*-------------------------------------------------------------------------
```

```
 | Internet Sales Calculations |
--------------------------------------------------------------------------------*/



Create Member CurrentCube.[Measures].[Internet Gross Profit]


 As [Measures].[Internet Sales Amount] -
    [Measures].[Internet Total Product Cost],


Format_String = "Currency",
Associated_Measure_Group = 'Internet Sales',
Non_Empty_Behavior =
 {
   [Internet Sales Amount],
   [Internet Total Product Cost]
 } ;



Create Member CurrentCube.[Measures].[Internet Gross Profit Margin]


 As ( [Measures].[Internet Sales Amount] -
      [Measures].[Internet Total Product Cost] )
    /
      [Measures].[Internet Sales Amount],


Format_String = "Percent",
Associated_Measure_Group = 'Internet Sales',
Non_Empty_Behavior =
```

```
 {
   [Internet Sales Amount],
   [Internet Total Product Cost]
 } ;


Create Member CurrentCube.[Measures].[Internet Average Unit Price]

 As [Measures].[Internet Unit Price] /
    [Measures].[Internet Transaction Count],

Format_String = "Currency",
Associated_Measure_Group = 'Internet Sales',
Non_Empty_Behavior = [Internet Unit Price] ;


Create Member CurrentCube.[Measures].[Internet Average Sales Amount]

 As [Measures].[Internet Sales Amount] /
    [Measures].[Internet Order Count],

Format_String = "Currency",
Associated_Measure_Group = 'Internet Sales',
Non_Empty_Behavior = [Internet Sales Amount] ;


Create Member CurrentCube.[Measures].[Internet Ratio to All Products]
```

```
 As [Measures].[Internet Sales Amount]
    /
    (
      Root( [Product] ),
      [Measures].[Internet Sales Amount]
    ),

Format_String = "Percent",
Associated_Measure_Group = 'Internet Sales',
Non_Empty_Behavior = [Internet Sales Amount] ;



Create Member CurrentCube.[Measures].[Internet Ratio to Parent Product]

 As Case

        When [Product].[Product Categories].CurrentMember.Level.Ordinal
             = 0
        Then 1

        Else [Measures].[Internet Sales Amount]
             /
             ( [Product].[Product Categories].CurrentMember.Parent,
               [Measures].[Internet Sales Amount] )

    End,

Format_String = "Percent",
```

```
Associated_Measure_Group = 'Internet Sales' ;



Create Member CurrentCube.[Measures].[Growth in Customer Base]


 As Case


        When [Date].[Fiscal].CurrentMember.Level.Ordinal = 0
        Then "NA"


        When IsEmpty
             (
               (
                 [Date].[Fiscal].CurrentMember.PrevMember,
                 [Measures].[Customer Count]
               )
             )
        Then Null


        Else (
               ( [Date].[Fiscal].CurrentMember, [Measures].[Customer Count] )
              -
               ( [Date].[Fiscal].PrevMember, [Measures].[Customer Count] )
             )
             /
             ( [Date].[Fiscal].PrevMember,[Measures].[Customer Count] )


    End,
```

```
Format_String = "Percent",
Associated_Measure_Group = 'Internet Sales' ;


Create Set CurrentCube.[Long Lead Products]

 As Exists
    (
       [Product].[Model Name].[Model Name].Members,
       [Product].[Days to Manufacture].&[4]
    )
,
Display_Folder = 'Sets' ;


Create Set CurrentCube.[Core Product Group]

As  DrillDownMember
    (
      [Product].[Product Categories].[Category].Members,
      [Product].[Product Categories].[Category].[Bikes]
    )
,
Display_Folder = 'Sets' ;


Create Dynamic Set CurrentCube.[Top 25 Selling Products]
```

```
 As TopCount
    (
       [Product].[Product].[Product].Members,
       25,
       [Measures].[Sales Amount]
    )
,
Display_Folder = 'Sets' ;


Create Dynamic Set CurrentCube.[Top 50 Customers]

 As TopCount
    (
       [Customer].[Customer].[Customer].Members,
       50,
       [Measures].[Internet Sales Amount]
    )
,
Display_Folder = 'Sets' ;


Create Dynamic Set CurrentCube.[Negative Margin Products]

 As Filter
    (
       [Product].[Subcategory].[Subcategory],
```

```
        [Measures].[Gross Profit Margin] < 0

    )

,

Display_Folder = 'Sets' ;
```

Measure groups

Name	Type	Estimated size (KB)	Estimated rows	State	Last processed	Last schema update
Internet Sales	Regular	0	0	Processed	7/28/2014 9:46:59 PM	7/18/2014 6:51:00 PM
Internet Orders	Regular	0	0	Processed	7/28/2014 9:46:59 PM	7/18/2014 6:51:00 PM
Internet Customers	Regular	0	0	Processed	7/28/2014 9:46:59 PM	7/18/2014 6:51:01 PM
Sales Reasons	Regular	0	0	Processed	7/28/2014 9:46:59 PM	7/18/2014 6:51:01 PM

Internet Sales

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	0
Ignore unrelated dimensions	True
Is linked	True
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update

Promotion	7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Product	7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Customer	7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Sales Territory	7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Date	7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date	7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date	7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details	7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM
Source Currency	7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Sales Reason	7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Clustered Customers	7/28/2014 9:46:57 PM	7/18/2014 6:50:54 PM

Measures

Name	Source	Data type	Visible	Description
Internet Sales Amount		Currency	True	
Internet Order Quantity		Integer	True	
Internet Extended Amount		Currency	True	
Internet Tax Amount		Currency	True	
Internet Freight Cost		Currency	True	
Internet Unit Price		Currency	False	
Internet Total Product Cost		Currency	True	
Internet Standard Product Cost		Currency	True	
Internet Transaction Count		Integer	False	

Internet Sales Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True
Source	
Visible	True
Display folder	

Internet Order Quantity

Properties

Property	Value
Aggregate function	Sum
Data type	Integer
Format string	#,#
Is linked	True
Source	
Visible	True
Display folder	

Internet Extended Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True
Source	
Visible	True
Display folder	

Internet Tax Amount

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True
Source	
Visible	True
Display folder	

Internet Freight Cost

Properties

Property	Value

Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True
Source	
Visible	True
Display folder	

Internet Unit Price

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True
Source	
Visible	False
Display folder	

Internet Total Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True
Source	
Visible	True
Display folder	

Internet Standard Product Cost

Properties

Property	Value
Aggregate function	Sum
Data type	Currency
Format string	Currency
Is linked	True

Source	
Visible	True
Display folder	

Internet Transaction Count

Properties

Property	Value
Aggregate function	Count
Data type	Integer
Format string	#,#
Is linked	True
Source	
Visible	False
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created

Internet Orders

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	0
Ignore unrelated dimensions	True
Is linked	True
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Customer		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Clustered Customers		7/28/2014 9:46:57 PM	7/18/2014 6:50:54 PM

Measures

Name	Source	Data type	Visible	Description
Internet Order Count		Integer	True	

Internet Order Count

Properties

Property	Value
Aggregate function	DistinctCount
Data type	Integer
Format string	#,#
Is linked	True
Source	
Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created

Internet Customers

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	0

Ignore unrelated dimensions	True
Is linked	True
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Promotion		7/28/2014 9:46:16 PM	7/18/2014 6:50:55 PM
Product		7/28/2014 9:46:12 PM	7/18/2014 6:50:55 PM
Customer		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Sales Territory		7/28/2014 9:46:18 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Date		7/28/2014 9:46:08 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM
Source Currency		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Clustered Customers		7/28/2014 9:46:57 PM	7/18/2014 6:50:54 PM

Measures

Name	Source	Data type	Visible	Description
Customer Count		Integer	True	

Customer Count

Properties

Property	Value
Aggregate function	DistinctCount
Data type	Integer
Format string	#,#
Is linked	True
Source	

Visible	True
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created

Sales Reasons

Property	Value
Date created	Friday, July 18, 2014
Data aggregation	DataAndCacheAggregatable
Estimated rows	0
Estimated size (KB)	0
Ignore unrelated dimensions	True
Is linked	True
Is loaded	True
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Proactive caching enabled	SSASLoader.MetadataModels.Server.Other.ProactiveCachingMetadata
Processing mode	Regular
Processing priority	0
Storage mode	Molap
Type	Regular

Dimension usage

Dimension name	Granularity attribute	Last processed	Last schema update
Sales Reason		7/28/2014 9:46:05 PM	7/18/2014 6:50:55 PM
Internet Sales Order Details		7/28/2014 9:46:19 PM	7/18/2014 6:50:55 PM

Measures

Name	Source	Data type	Visible	Description
Sales Reason Count		Integer	False	

Sales Reason Count

Properties

Property	Value
Aggregate function	Count

Data type	Integer
Format string	#
Is linked	True
Source	
Visible	False
Display folder	

Partitions

Name	Binding type	Estimated size (KB)	Estimated rows	Storage mode	Status	Last schema update	Date created

Dimensions

Name	Data source view	Attribute count	Hierarchy count	Type	Description
Clustered Customers	Clustered Customers	3	0	Regular	
Customer	Adventure Works DW	21	1	Customers	
Date	Adventure Works DW	21	4	Time	
Employee	Adventure Works DW	26	1	Regular	
Geography	Adventure Works DW	5	1	Geography	
Internet Sales Order Details	Adventure Works DW	3	1	Regular	
Product	Adventure Works DW	21	3	Products	
Promotion	Adventure Works DW	8	1	Promotion	
Reseller Sales Order Details	Adventure Works DW	5	1	Regular	
Reseller	Adventure Works DW	17	4	Channel	
Sales Channel	Adventure Works DW	1	0	Regular	
Sales Reason	Adventure Works DW	2	1	Regular	
Sales Summary Order Details	Adventure Works DW	5	1	Regular	
Sales Territory	Adventure Works DW	3	1	Regular	
Source Currency	Adventure Works DW	2	0	Currency	

Clustered Customers

Property	Value
Attribute all member name	All Customer Clusters
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	True
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Attribute Name	Regular	Regular	True	
Customer Clusters	Parent	Regular	True	
Node Unique Name	Key	Regular	True	

Attribute Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	NotOptimized
Attribute hierarchy ordered	False

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	0
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	255	WChar		Automatic	Right

Attribute relationships

No relationships exist

Customer Clusters

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	0
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataHidden
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Parent

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	255	WChar		Automatic	Right

Attribute relationships

No relationships exist

Node Unique Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	0
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	255	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Customer Clusters	Many	Mandatory	Strong	Flexible	True
Attribute Name	Many	Mandatory	Strong	Rigid	True

Customer

Property	Value
Attribute all member name	All Customers
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular

Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Customers
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Customer	Key	Customers	True	
Postal Code	Regular	Regular	True	
Country	Regular	Regular	True	
State-Province	Regular	Regular	True	
Birth Date	Regular	Regular	True	
City	Regular	Regular	True	
Date of First Purchase	Regular	Regular	True	
Phone	Regular	PersonContact	True	
Email Address	Regular	PersonContact	True	
Yearly Income	Regular	Regular	True	
Total Children	Regular	Regular	True	
Number of Cars Owned	Regular	Regular	True	
Number of Children At Home	Regular	Regular	True	
Education	Regular	Regular	True	
Occupation	Regular	Regular	True	
Marital Status	Regular	Regular	True	
Gender	Regular	Regular	True	
Home Owner	Regular	Regular	True	
Commute Distance	Regular	Regular	True	
Commute Distance Sort	Regular	Regular	True	
Address	Regular	Address	True	

Customer

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	18484
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Customers
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Date of First Purchase	Many	Mandatory	Strong	Flexible	True
Phone	Many	Mandatory	Strong	Flexible	True
Number of Cars Owned	Many	Mandatory	Strong	Flexible	True
Occupation	Many	Mandatory	Strong	Flexible	True
Education	Many	Mandatory	Strong	Flexible	True
Number of Children At Home	Many	Mandatory	Strong	Flexible	True

Total Children	Many	Mandatory	Strong	Flexible	True
Yearly Income	Many	Mandatory	Strong	Flexible	True
Email Address	One	Mandatory	Strong	Flexible	True
Birth Date	Many	Mandatory	Strong	Rigid	True
Marital Status	Many	Mandatory	Strong	Flexible	True
Gender	Many	Mandatory	Strong	Rigid	True
Home Owner	Many	Mandatory	Strong	Flexible	True
Commute Distance	Many	Mandatory	Strong	Flexible	True
Postal Code	Many	Mandatory	Strong	Flexible	True
Address	One	Mandatory	Strong	Flexible	True

Postal Code

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	646
Grouping behaviour	EncourageGrouping
Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	15	WChar		Automatic	Right

	0	WChar	Automatic	Right
	3	WChar	Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
City	Many	Mandatory	Strong	Rigid	True

Country

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

State-Province

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	71
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right
	0	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Country	Many	Mandatory	Strong	Rigid	True

Birth Date

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized

Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	8252
Grouping behaviour	EncourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

City

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	587
Grouping behaviour	EncourageGrouping

Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	30	WChar		Automatic	Right
	0	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
State-Province	Many	Mandatory	Strong	Rigid	True

Date of First Purchase

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	1124
Grouping behaviour	EncourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False

Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

Phone

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	8890
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	PersonContact
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right

Attribute relationships

No relationships exist

Email Address

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	18484
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	PersonContact
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Yearly Income

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	5
Discretization method	Automatic
Estimated count	16
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Total Children

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True

Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Number of Cars Owned

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Number of Children At Home

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Education

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	40	WChar		Automatic	Right

Attribute relationships

No relationships exist

Occupation

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	100	WChar		Automatic	Right

Attribute relationships

No relationships exist

Marital Status

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	1	WChar		Automatic	Right

Attribute relationships

No relationships exist

Gender

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	1	WChar		Automatic	Right

Attribute relationships

No relationships exist

Home Owner

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	1	WChar		Automatic	Right

Attribute relationships

No relationships exist

Commute Distance

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	AttributeKey
Order by attribute	CommuteDistanceSort
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	15	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Commute Distance Sort	Many	Mandatory	Strong	Rigid	True

Commute Distance Sort

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	1	WChar		Automatic	Right

Attribute relationships

No relationships exist

Address

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	12797
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Address
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	120	WChar		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Customer Geography	5	Unprocessed	Unknown

Customer Geography

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique

Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Country	Never	
State-Province	NoName	
City	Never	
Postal Code	Never	
Customer	Never	

Date

Property	Value
Attribute all member name	All Periods
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Time
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Fiscal Year	Regular	FiscalYears	True	
Date	Key	Date	True	
Calendar Quarter	Regular	Quarters	True	
Fiscal Quarter	Regular	FiscalQuarters	True	
Calendar Semester	Regular	HalfYears	True	
Fiscal Semester	Regular	FiscalHalfYears	True	
Day of Week	Regular	DayOfWeek	True	
Day Name	Regular	Days	True	
Day of Month	Regular	DayOfMonth	True	
Day of Year	Regular	DayOfYear	True	
Calendar Week	Regular	Weeks	True	
Month Name	Regular	Months	True	
Calendar Year	Regular	Years	True	
Fiscal Semester of Year	Regular	FiscalHalfYearOfYear	True	
Calendar Semester of Year	Regular	HalfYearOfYear	True	
Fiscal Quarter of Year	Regular	FiscalQuarterOfYear	True	
Calendar Quarter of Year	Regular	QuarterOfYear	True	
Month of Year	Regular	Regular	True	
Fiscal Week	Regular	FiscalWeeks	True	
Calendar Week of Year	Regular	WeekOfYear	True	
Fiscal Week of Year	Regular	FiscalWeekOfYear	True	

Fiscal Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalYears
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right

Attribute relationships

No relationships exist

Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	1158
Grouping behaviour	DiscourageGrouping
Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	Date
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Day of Week	Many	Mandatory	Strong	Rigid	True
Day Name	Many	Mandatory	Strong	Rigid	True
Day of Month	Many	Mandatory	Strong	Rigid	True
Day of Year	Many	Mandatory	Strong	Rigid	True
Calendar Week	Many	Mandatory	Strong	Rigid	True
Month Name	Many	Mandatory	Strong	Rigid	True
Fiscal Week	Many	Mandatory	Strong	Rigid	True

Calendar Quarter

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	13
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	

Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Quarters
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Fiscal Quarter	Many	Mandatory	Strong	Rigid	True
Calendar Semester	Many	Mandatory	Strong	Rigid	True
Calendar Semester of Year	Many	Mandatory	Strong	Rigid	True
Calendar Quarter of Year	Many	Mandatory	Strong	Rigid	True

Fiscal Quarter

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	13
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	

Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalQuarters
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Fiscal Semester	Many	Mandatory	Strong	Rigid	True
Fiscal Semester of Year	Many	Mandatory	Strong	Rigid	True
Fiscal Quarter of Year	Many	Mandatory	Strong	Rigid	True

Calendar Semester

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	7
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing

Type	HalfYears
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Calendar Year	Many	Mandatory	Strong	Rigid	True

Fiscal Semester

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	7
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalHalfYears
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Fiscal Year	Many	Mandatory	Strong	Rigid	True

Day of Week

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	7
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	DayOfWeek
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Day Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	7
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Days
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Day of Month

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	31
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	DayOfMonth
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Day of Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	365
Grouping behaviour	EncourageGrouping
Instance selection	List

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	DayOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right

Attribute relationships

No relationships exist

Calendar Week

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	169
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	Weeks
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right
	0	SmallInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Calendar Year	Many	Mandatory	Strong	Rigid	True
Calendar Week of Year	Many	Mandatory	Strong	Rigid	True

Month Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	38
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Months
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	SmallInt		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Calendar Quarter	Many	Mandatory	Strong	Rigid	True
Month of Year	Many	Mandatory	Strong	Rigid	True

Calendar Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Years
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming

	0	SmallInt	Automatic	Right

Attribute relationships

No relationships exist

Fiscal Semester of Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalHalfYearOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	5	WChar		Automatic	Right

Attribute relationships

No relationships exist

Calendar Semester of Year

Property	Value

Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	HalfYearOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	5	WChar		Automatic	Right

Attribute relationships

No relationships exist

Fiscal Quarter of Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None

Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalQuarterOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	5	WChar		Automatic	Right

Attribute relationships

No relationships exist

Calendar Quarter of Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible

Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	QuarterOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	5	WChar		Automatic	Right

Attribute relationships

No relationships exist

Month of Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	12
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Fiscal Week

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	169
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalWeeks
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Automatic	Right
	0	SmallInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Fiscal Year	Many	Mandatory	Strong	Rigid	True
Fiscal Week of Year	Many	Mandatory	Strong	Rigid	True

Calendar Week of Year

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	53
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	WeekOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Fiscal Week of Year

Property	Value

Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	53
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	FiscalWeekOfYear
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Fiscal	5	Unprocessed	Unknown
Calendar	5	Unprocessed	Unknown
Calendar Weeks	2	Unprocessed	Unknown
Fiscal Weeks	2	Unprocessed	Unknown

Fiscal

Property	Value

Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Fiscal Year	Never	
Fiscal Semester	Never	
Fiscal Quarter	Never	
Month	Never	
Date	Never	

Calendar

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Calendar Year	Never	
Calendar Semester	Never	
Calendar Quarter	Never	
Month	Never	
Date	Never	

Calendar Weeks

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Calendar Year	Never	
Calendar Week	Never	

Fiscal Weeks

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Fiscal Year	Never	
Fiscal Week	Never	

Employee

Property	Value
Attribute all member name	All Employees
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	True
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050

Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Employee	Key	Regular	True	
Department Name	Regular	Regular	True	
Sales Person Flag	Regular	Regular	True	
Title	Regular	Regular	True	
Hire Date	Regular	Regular	True	
Sick Leave Hours	Regular	Regular	True	
Birth Date	Regular	Regular	True	
Vacation Hours	Regular	Regular	True	
Login ID	Regular	Regular	True	
Base Rate	Regular	Regular	True	
Email Address	Regular	PersonContact	True	
Pay Frequency	Regular	Regular	True	
Phone	Regular	PersonContact	True	
Salaried Flag	Regular	Regular	True	
Emergency Contact Name	Regular	Regular	True	
Emergency Contact Phone	Regular	Regular	True	
Gender	Regular	Regular	True	
Marital Status	Regular	Regular	True	
Sales Territory Key	Regular	Regular	True	
SSN	Regular	Regular	True	
Manager SSN	Regular	Regular	True	
Employees	Parent	Person	True	
Status	Regular	ScdStatus	True	
Start Date	Regular	ScdStartDate	True	
End Date	Regular	ScdEndDate	True	
Hire Year	Regular	Regular	True	

Employee

Property	Value

Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	291
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Sales Person Flag	Many	Mandatory	Strong	Flexible	True
Sick Leave Hours	Many	Mandatory	Strong	Flexible	True
Vacation Hours	Many	Mandatory	Strong	Flexible	True
Base Rate	Many	Mandatory	Strong	Flexible	True
Pay Frequency	Many	Mandatory	Strong	Flexible	True
Salaried Flag	Many	Mandatory	Strong	Flexible	True
Emergency Contact Phone	One	Mandatory	Strong	Flexible	True
Emergency Contact Name	One	Mandatory	Strong	Flexible	True

Phone	One	Mandatory	Strong	Flexible	True
Email Address	One	Mandatory	Strong	Flexible	True
Login ID	One	Mandatory	Strong	Flexible	True
Birth Date	Many	Mandatory	Strong	Rigid	True
Hire Date	Many	Mandatory	Strong	Rigid	True
Title	Many	Mandatory	Strong	Flexible	True
Gender	Many	Mandatory	Strong	Flexible	True
Marital Status	Many	Mandatory	Strong	Flexible	True
Sales Territory Key	Many	Mandatory	Strong	Flexible	False
SSN	One	Mandatory	Strong	Flexible	True
Manager SSN	Many	Mandatory	Strong	Flexible	True
Employees	Many	Mandatory	Strong	Flexible	True
Status	Many	Mandatory	Strong	Flexible	True
Start Date	Many	Mandatory	Strong	Rigid	True
End Date	Many	Mandatory	Strong	Flexible	True
Hire Year	Many	Mandatory	Strong	Rigid	True

Department Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	16
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Person Flag

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Boolean		Automatic	Right

Attribute relationships

No relationships exist

Title

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	67
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Department Name	Many	Mandatory	Strong	Flexible	True

Hire Date

Property	Value
Attribute hierarchy enabled	True

Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	164
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

Sick Leave Hours

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	4
Discretization method	Automatic
Estimated count	51

Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	SmallInt		Automatic	Right

Attribute relationships

No relationships exist

Birth Date

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	279
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key

Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

Vacation Hours

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	4
Discretization method	Automatic
Estimated count	100
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	SmallInt		Automatic	Right

Attribute relationships

No relationships exist

Login ID

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	290
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	256	WChar		Automatic	Right

Attribute relationships

No relationships exist

Base Rate

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	Automatic
Estimated count	53
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Email Address

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0

Discretization method	None
Estimated count	290
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	PersonContact
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Pay Frequency

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False

Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Phone

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	288
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	PersonContact
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Salaried Flag

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Boolean		Automatic	Right

Attribute relationships

No relationships exist

Emergency Contact Name

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	290
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Emergency Contact Phone

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True

Discretization Bucket Count	0
Discretization method	None
Estimated count	288
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Gender

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	1	WChar		Automatic	Right

Attribute relationships

No relationships exist

Marital Status

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	7	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Territory Key

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	False
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	11
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

SSN

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	290
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	15	WChar		Automatic	Right

Attribute relationships

No relationships exist

Manager SSN

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	290
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	15	WChar		Automatic	Right

Attribute relationships

No relationships exist

Employees

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	47
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataHidden
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Person
Usage	Parent

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Status

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	ScdStatus
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	16	WChar		Automatic	Right

Attribute relationships

No relationships exist

Start Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	170
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	ScdStartDate
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

End Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	ScdEndDate
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

Hire Year

Property	Value
Attribute hierarchy enabled	True

Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	8
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Employee Department	3	Unprocessed	Unknown

Employee Department

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Department	Never	
Title	Never	
Employee	Never	

Geography

Property	Value
Attribute all member name	All Geographies
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Geography
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
City	Regular	City	True	
State-Province	Regular	StateOrProvince	True	

Country	Regular	Country	True
Postal Code	Regular	PostalCode	True
Geography Key	Key	Regular	True

City

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	587
Grouping behaviour	EncourageGrouping
Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	City
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	WChar		Automatic	Right
	0	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
State-Province	Many	Mandatory	Strong	Rigid	True

State-Province

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	71
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	StateOrProvince
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	WChar		Automatic	Right
	0	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Country	Many	Mandatory	Strong	Rigid	True

Country

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Country
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	WChar		Automatic	Right

Attribute relationships

No relationships exist

Postal Code

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	646
Grouping behaviour	DiscourageGrouping
Instance selection	FilteredList

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	PostalCode
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	WChar		Automatic	Right
	0	WChar		Automatic	Right
	3	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
City	Many	Mandatory	Strong	Rigid	True

Geography Key

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	False
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	655
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False

Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Postal Code	Many	Mandatory	Strong	Rigid	True

Hierarchies

Name	Level count	Processing state	Structure type
Geography	4	Unprocessed	Unknown

Geography

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Country	Never	
State-Province	NoName	
City	Never	
Postal Code	Never	

Internet Sales Order Details

Property	Value
Attribute all member name	All Internet Sales Orders
Collation	Latin1_General_CI_AS
Current storage mode	Rolap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Rolap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Internet Sales Order	Key	Regular	True	
Sales Order Number	Regular	Regular	True	
Sales Order Line	Regular	Regular	True	

Internet Sales Order

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	60398
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Sales Order Number	Many	Mandatory	Strong	Rigid	True
Sales Order Line	Many	Mandatory	Strong	Rigid	True

Sales Order Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0

Discretization method	None
Estimated count	27659
Grouping behaviour	EncourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Order Line

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	8
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False

Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Internet Sales Orders	2	Unprocessed	Unknown

Internet Sales Orders

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Order Number	Never	
Order Line	Never	

Product

Property	Value
Attribute all member name	All Products
Collation	Latin1_General_CI_AS
Current storage mode	Molap

Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Products
Unknown member	Hidden
Unknown member name	Unknown Products
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Product	Key	Product	True	
Standard Cost	Regular	Regular	True	
Category	Regular	ProductCategory	True	
Color	Regular	Regular	True	
Safety Stock Level	Regular	Regular	True	
Reorder Point	Regular	Regular	True	
List Price	Regular	Regular	True	
Size	Regular	Regular	True	
Size Range	Regular	Regular	True	
Weight	Regular	Regular	True	
Days to Manufacture	Regular	Regular	True	
Dealer Price	Regular	Regular	True	
Class	Regular	Regular	True	
Style	Regular	Regular	True	

Model Name	Regular	Regular	True
Product Line	Regular	Regular	True
Subcategory	Regular	Regular	True
Status	Regular	ScdStatus	True
Start Date	Regular	ScdStartDate	True
End Date	Regular	ScdEndDate	True
Large Photo	Regular	Regular	True

Product

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	395
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Product
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override	Relationship type	Visible

		behavior			
Model Name	Many	Mandatory	Strong	Flexible	True
Style	Many	Mandatory	Strong	Flexible	True
Class	Many	Mandatory	Strong	Flexible	True
Dealer Price	Many	Mandatory	Strong	Flexible	True
Days to Manufacture	Many	Mandatory	Strong	Flexible	True
Weight	Many	Mandatory	Strong	Flexible	True
Size Range	Many	Mandatory	Strong	Flexible	True
Size	Many	Mandatory	Strong	Flexible	True
List Price	Many	Mandatory	Strong	Flexible	True
Reorder Point	Many	Mandatory	Strong	Flexible	True
Safety Stock Level	Many	Mandatory	Strong	Flexible	True
Color	Many	Mandatory	Strong	Flexible	True
Standard Cost	Many	Mandatory	Strong	Flexible	True
Status	Many	Mandatory	Strong	Flexible	True
Start Date	Many	Mandatory	Strong	Flexible	True
End Date	Many	Mandatory	Strong	Flexible	True
Large Photo	Many	Mandatory	Strong	Flexible	True
Subcategory	Many	Mandatory	Strong	Rigid	True

Standard Cost

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	134
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	

Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Category

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	ProductCategory
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming

	50	Integer	Automatic	Right

Attribute relationships

No relationships exist

Color

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	10
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	15	WChar		Automatic	Right

Attribute relationships

No relationships exist

Safety Stock Level

Property	Value

Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	SmallInt		Automatic	Right

Attribute relationships

No relationships exist

Reorder Point

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None

Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	SmallInt		Automatic	Right

Attribute relationships

No relationships exist

List Price

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	120
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible

Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Size

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	18
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Size Range

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	11
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Weight

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	127
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Double		Automatic	Right

Attribute relationships

No relationships exist

Days to Manufacture

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True

Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Dealer Price

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	120
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Class

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	2	WChar		Automatic	Right

Attribute relationships

No relationships exist

Style

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	2	WChar		Automatic	Right

Attribute relationships

No relationships exist

Model Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	119
Grouping behaviour	EncourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Product Line	Many	Mandatory	Strong	Flexible	True

Product Line

Property	Value
Attribute hierarchy enabled	True

Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	WChar		Automatic	Right

Attribute relationships

No relationships exist

Subcategory

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	37

Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		UnknownMember	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Category	Many	Mandatory	Strong	Flexible	True

Status

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	1
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	ScdStatus
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	7	WChar		Automatic	Right

Attribute relationships

No relationships exist

Start Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	ScdStartDate

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Date		Automatic	Right

Attribute relationships

No relationships exist

End Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	ScdEndDate
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Date		Automatic	Right

Attribute relationships

No relationships exist

Large Photo

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	606
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Product Categories	3	Unprocessed	Unknown
Product Model Lines	2	Unprocessed	Unknown
Stock Level	2	Unprocessed	Unknown

Product Categories

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Category	Never	
Subcategory	Never	
Product	Never	

Product Model Lines

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Product Line	Never	
Model	Never	

Stock Level

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Safety Stock Level	Never	
Product	Never	

Promotion

Property	Value
Attribute all member name	All Promotions
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Promotion
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Promotion	Key	Promotion	True	
Discount Percent	Regular	Regular	True	
Max Quantity	Regular	QtyRangeHigh	True	
Promotion Type	Regular	Regular	True	
Min Quantity	Regular	QtyRangeLow	True	
Promotion Category	Regular	Regular	True	
End Date	Regular	DateEnded	True	
Start Date	Regular	DateStart	True	

Promotion

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	16
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	AttributeKey
Order by attribute	Start Date
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Promotion
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Min Quantity	Many	Mandatory	Strong	Flexible	True
End Date	Many	Mandatory	Strong	Flexible	True
Start Date	Many	Mandatory	Strong	Flexible	True
Promotion Type	Many	Mandatory	Strong	Flexible	True
Discount Percent	Many	Mandatory	Strong	Flexible	True
Promotion Category	Many	Mandatory	Strong	Flexible	True
Max Quantity	Many	Mandatory	Strong	Flexible	True

Discount Percent

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	10
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Double		Automatic	Right

Attribute relationships

No relationships exist

Max Quantity

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True

Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	None
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	QtyRangeHigh
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Promotion Type

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Min Quantity

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	6
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	QtyRangeLow

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Promotion Category

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

End Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	10
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	DateEnded
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

Start Date

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	8
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	DateStart
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Date		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Promotions	3	Unprocessed	Unknown

Promotions

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Category	Never	
Type	OnlyChildWithParentName	
Promotion	OnlyChildWithParentName	

Reseller Sales Order Details

Property	Value
Attribute all member name	All Reseller Sales Orders
Collation	Latin1_General_CI_AS
Current storage mode	Rolap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Rolap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Reseller Sales Order	Key	Regular	True	
Carrier Tracking Number	Regular	Regular	True	
Customer PO Number	Regular	Regular	True	
Sales Order Number	Regular	Regular	True	

Sales Order Line	Regular	Regular	True

Reseller Sales Order

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	60855
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Carrier Tracking Number	Many	Mandatory	Strong	Rigid	True
Customer PO Number	Many	Mandatory	Strong	Rigid	True
Sales Order Number	Many	Mandatory	Strong	Rigid	True
Sales Order Line	Many	Mandatory	Strong	Rigid	True

Carrier Tracking Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3796
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Customer PO Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True

Discretization Bucket Count	0
Discretization method	None
Estimated count	3796
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Order Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3796
Grouping behaviour	EncourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Order Line

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	72
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Reseller Sales Orders	2	Unprocessed	Unknown

Reseller Sales Orders

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Order Number	Never	
Order Line	Never	

Reseller

Property	Value
Attribute all member name	All Resellers
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US

Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Channel
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Reseller	Key	Channel	True	
Product Line	Regular	Regular	True	
Phone	Regular	Regular	True	
Last Order Year	Regular	Regular	True	
Business Type	Regular	Regular	True	
First Order Year	Regular	Regular	True	
Number of Employees	Regular	Regular	True	
Year Opened	Regular	Regular	True	
Annual Sales	Regular	Regular	True	
Annual Revenue	Regular	Regular	True	
Bank Name	Regular	Regular	True	
Min Payment Amount	Regular	Regular	True	
Min Payment Type	Regular	Regular	True	
Order Frequency	Regular	Regular	True	
Order Month	Regular	Regular	True	
Geography Key	Regular	Regular	True	
Address	Regular	Address	True	

Reseller

Property	Value

Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	701
Grouping behaviour	DiscourageGrouping
Instance selection	List
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Channel
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Product Line	Many	Mandatory	Strong	Flexible	True
Last Order Year	Many	Mandatory	Strong	Flexible	True
First Order Year	Many	Mandatory	Strong	Flexible	True
Year Opened	Many	Mandatory	Strong	Rigid	True
Annual Revenue	Many	Mandatory	Strong	Flexible	True
Min Payment Amount	Many	Mandatory	Strong	Flexible	True
Min Payment Type	Many	Mandatory	Strong	Flexible	True
Bank Name	Many	Mandatory	Strong	Flexible	True
Annual Sales	Many	Mandatory	Strong	Flexible	True

Number of Employees	Many	Mandatory	Strong	Flexible	True
Business Type	Many	Mandatory	Strong	Rigid	True
Phone	One	Mandatory	Strong	Flexible	True
Order Frequency	Many	Mandatory	Strong	Flexible	True
Order Month	Many	Mandatory	Strong	Flexible	True
Geography Key	Many	Mandatory	Strong	Flexible	False
Address	One	Mandatory	Strong	Flexible	True

Product Line

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Phone

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	610
Grouping behaviour	DiscourageGrouping
Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Last Order Year

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True

Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Business Type

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False

Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right

Attribute relationships

No relationships exist

First Order Year

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular

Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Number of Employees

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	4
Discretization method	Automatic
Estimated count	76
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Year Opened

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	32
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Annual Sales

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True

Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Annual Revenue

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	5
Grouping behaviour	EncourageGrouping
Instance selection	DropDown

Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Bank Name

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	7
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Min Payment Amount

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Currency		Automatic	Right

Attribute relationships

No relationships exist

Min Payment Type

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Order Frequency

Property	Value
Attribute hierarchy enabled	True

Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	1	WChar		Automatic	Right

Attribute relationships

No relationships exist

Order Month

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	12

Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Geography Key

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	False
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	510
Grouping behaviour	DiscourageGrouping
Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name

Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

No relationships exist

Address

Property	Value
Attribute hierarchy enabled	False
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	687
Grouping behaviour	DiscourageGrouping
Instance selection	FilteredList
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Address
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	60	WChar		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Reseller Type	2	Unprocessed	Unknown
Reseller Bank	2	Unprocessed	Unknown
Reseller Order Frequency	2	Unprocessed	Unknown
Reseller Order Month	2	Unprocessed	Unknown

Reseller Type

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Business Type	Never	
Reseller	Never	

Reseller Bank

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Bank Name	Never	
Reseller	Never	

Reseller Order Frequency

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Order Frequency	Never	
Reseller	Never	

Reseller Order Month

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Order Month	Never	
Reseller	Never	

Sales Channel

Property	Value
Attribute all member name	All Sales Channels
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014

Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Sales Channel	Key	Regular	True	

Sales Channel

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	2
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed

Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	8	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Reason

Property	Value
Attribute all member name	All Sales Reasons
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None

Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Sales Reason	Key	Regular	True	
Sales Reason Type	Regular	Regular	True	

Sales Reason

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	10
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Sales Reason Type	Many	Mandatory	Strong	Rigid	True

Sales Reason Type

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	WChar		Error	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Sales Reasons	2	Unprocessed	Unknown

Sales Reasons

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Reason Type	Never	
Sales Reason	Never	

Sales Summary Order Details

Property	Value
Attribute all member name	All Sales Order Details
Collation	Latin1_General_CI_AS
Current storage mode	Rolap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed

Storage mode	Rolap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Sales Order	Key	Regular	True	
Carrier Tracking Number	Regular	Regular	True	
Customer PO Number	Regular	Regular	True	
Sales Order Number	Regular	Regular	True	
Sales Order Line	Regular	Regular	True	

Sales Order

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	False
Discretization Bucket Count	0
Discretization method	None
Estimated count	121253
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right
	0	UnsignedTinyInt		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Carrier Tracking Number	Many	Mandatory	Strong	Rigid	True
Customer PO Number	Many	Mandatory	Strong	Rigid	True
Sales Order Number	Many	Mandatory	Strong	Rigid	True
Sales Order Line	Many	Mandatory	Strong	Rigid	True

Carrier Tracking Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3796
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Customer PO Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	3796
Grouping behaviour	DiscourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	25	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Order Number

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	31455
Grouping behaviour	EncourageGrouping
Instance selection	MandatoryFilter
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	20	WChar		Automatic	Right

Attribute relationships

No relationships exist

Sales Order Line

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0

Discretization method	None
Estimated count	72
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Key
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	UnsignedTinyInt		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Sales Orders	2	Unprocessed	Unknown

Sales Orders

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Order Number	Never	

Order Line	Never

Sales Territory

Property	Value
Attribute all member name	All Sales Territories
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Regular
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Sales Territory Region	Key	Regular	True	
Sales Territory Country	Regular	Regular	True	
Sales Territory Group	Regular	Regular	True	

Sales Territory Region

Property	Value
Attribute hierarchy enabled	True

Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	11
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	-1	Integer		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Sales Territory Country	Many	Mandatory	Strong	Rigid	True

Sales Territory Country

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0

Discretization method	None
Estimated count	7
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Sales Territory Group	Many	Mandatory	Strong	Flexible	True

Sales Territory Group

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	4
Grouping behaviour	EncourageGrouping
Instance selection	DropDown
Is aggregatable	True

Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	Regular
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Automatic	Right

Attribute relationships

No relationships exist

Hierarchies

Name	Level count	Processing state	Structure type
Sales Territory	3	Unprocessed	Unknown

Sales Territory

Property	Value
Allow duplicate names	True
Member keys unique	NotUnique
Processing state	Unprocessed
Structure type	Unknown

Levels

Name	Hide member if	Description
Group	Never	
Country	OnlyChildWithParentName	
Region	OnlyChildWithParentName	

Source Currency

Property	Value

Attribute all member name	All Source Currencies
Collation	Latin1_General_CI_AS
Current storage mode	Molap
Current string stores compatibility level	1050
Date created	Friday, July 18, 2014
Is linked	False
Is loaded	True
Is parent child	False
Language	en-US
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Mdx missing member mode	Default
Processing group	ByAttribute
Processing mode	Regular
Processing priority	0
Processing recommendation	None
Processing state	Unprocessed
Storage mode	Molap
String stores compatibility level	1050
Type	Currency
Unknown member	None
Unknown member name	Unknown
Write enabled	False

Attributes

Name	Usage	Type	Is aggregatable	Description
Source Currency Code	Key	CurrencyIsoCode	True	
Source Currency	Regular	CurrencySource	True	

Source Currency Code

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0

Discretization method	None
Estimated count	105
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True
Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	CurrencyIsoCode
Usage	Key

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	0	Integer		Error	Right

Attribute relationships

Attribute	Cardinality	Optionality	Override behavior	Relationship type	Visible
Source Currency	Many	Mandatory	Strong	Rigid	True

Source Currency

Property	Value
Attribute hierarchy enabled	True
Attribute hierarchy optimized state	FullyOptimized
Attribute hierarchy ordered	True
Attribute hierarchy processing state	Unprocessed
Attribute hierarchy visible	True
Discretization Bucket Count	0
Discretization method	None
Estimated count	101
Grouping behaviour	DiscourageGrouping
Instance selection	DropDown
Is aggregatable	True

Key uniqueness guarantee	False
Member names unique	False
Members with data	NonLeafDataVisible
Order by	Name
Order by attribute	
Processing state	Unprocessed
Root member if	ParentIsBlankSelfOrMissing
Type	CurrencySource
Usage	Regular

Key columns:

Name	Data size KB	Data type	Format	Null processing	Trimming
	50	WChar		Error	Right

Attribute relationships

No relationships exist

Mining structures

Name	Source	Column count	Mining model count	State	Description
Customer Mining		11	1	Processed	
Forecasting		4	1	Processed	
Market Basket		2	1	Processed	
Sequence Clustering		2	1	Processed	
Targeted Mailing		14	2	Processed	

Customer Mining

Property	Value
Cache mode	KeepTrainingCases
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Filter component	<?xml version="1.0" encoding="utf-16"?><Filter xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xmlns="http://schemas.microsoft.com/SQLServer/reporting/QuerySpecification"><FilterItems xmlns="http://schemas.microsoft.com/AnalysisServices/QueryDefinition" /></Filter>
Holdout actual size	0

Holdout max cases	0
Holdout max percent	0
Holdout seed	0
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Source	

Customer Clusters

Property	Value
Algorithm	Microsoft_Clustering
Allow drill through	True
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014

Columns

Column	Is nested table	Usage	Filter	Description
Customer Counts 1	False	Key		
Commute Distance	False	Input		
Education	False	Input		
Gender	False	Input		
Home Owner	False	Input		
Marital Status	False	Input		
Number of Cars Owned	False	Input		
Number of Children At Home	False	Input		
Occupation	False	Input		
Total Children	False	Input		
Yearly Income	False	Input		

Customer Counts 1

Property	Value

Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Key

Commute Distance

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Education

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Gender

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Home Owner

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Marital Status

Property	Value
Is nested table	False
Parent mining model	Customer Clusters

Parent mining structure	Customer Mining
Usage	Input

Number of Cars Owned

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Number of Children At Home

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Occupation

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Total Children

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Yearly Income

Property	Value
Is nested table	False
Parent mining model	Customer Clusters
Parent mining structure	Customer Mining
Usage	Input

Forecasting

Property	Value
Cache mode	KeepTrainingCases
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Filter component	
Holdout actual size	0
Holdout max cases	0
Holdout max percent	0
Holdout seed	0
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Source	

Forecasting

Property	Value
Algorithm	Microsoft_Time_Series
Allow drill through	True
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014

Columns

Column	Is nested table	Usage	Filter	Description
Amount	False	PredictOnly		
Model Region	False	Key		
Quantity	False	PredictOnly		
Time Index	False	Key		

Amount

Property	Value

Is nested table	False
Parent mining model	Forecasting
Parent mining structure	Forecasting
Usage	PredictOnly

Model Region

Property	Value
Is nested table	False
Parent mining model	Forecasting
Parent mining structure	Forecasting
Usage	Key

Quantity

Property	Value
Is nested table	False
Parent mining model	Forecasting
Parent mining structure	Forecasting
Usage	PredictOnly

Time Index

Property	Value
Is nested table	False
Parent mining model	Forecasting
Parent mining structure	Forecasting
Usage	Key

Market Basket

Property	Value
Cache mode	KeepTrainingCases
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Filter component	
Holdout actual size	0
Holdout max cases	0
Holdout max percent	0
Holdout seed	0
Is loaded	True

Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Source	

Association

Property	Value
Algorithm	Microsoft_Association_Rules
Allow drill through	True
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014

Columns

Column	Is nested table	Usage	Filter	Description
Order Number	False	Key		
v Assoc Seq Line Items	True	Predict		

Order Number

Property	Value
Is nested table	False
Parent mining model	Association
Parent mining structure	Market Basket
Usage	Key

v Assoc Seq Line Items

Property	Value
Is nested table	True
Parent mining model	Association
Parent mining structure	Market Basket
Usage	Predict

Sequence Clustering

Property	Value
Cache mode	KeepTrainingCases
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Filter component	
Holdout actual size	0
Holdout max cases	0
Holdout max percent	0
Holdout seed	0
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Source	

Sequence Clustering

Property	Value
Algorithm	Microsoft_Sequence_Clustering
Allow drill through	True
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014

Columns

Column	Is nested table	Usage	Filter	Description
Order Number	False	Key		
v Assoc Seq Line Items	True	Predict		

Order Number

Property	Value
Is nested table	False
Parent mining model	Sequence Clustering

Parent mining structure	Sequence Clustering
Usage	Key

v Assoc Seq Line Items

Property	Value
Is nested table	True
Parent mining model	Sequence Clustering
Parent mining structure	Sequence Clustering
Usage	Predict

Targeted Mailing

Property	Value
Cache mode	KeepTrainingCases
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Filter component	
Holdout actual size	0
Holdout max cases	0
Holdout max percent	0
Holdout seed	0
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014
Source	

TM Decision Tree

Property	Value
Algorithm	Microsoft_Decision_Trees
Allow drill through	True
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014

Columns

Column	Is nested table	Usage	Filter	Description
Age	False	Input		
Bike Buyer	False	Predict		
Commute Distance	False	Input		
Customer Key	False	Key		
Education	False	Input		
Occupation	False	Input		
Gender	False	Input		
House Owner Flag	False	Input		
Marital Status	False	Input		
Number Cars Owned	False	Input		
Number Children At Home	False	Input		
Region	False	Input		
Total Children	False	Input		
Yearly Income	False	Input		

Age

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Bike Buyer

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Predict

Commute Distance

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing

Usage	Input

Customer Key

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Key

Education

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Occupation

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Gender

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

House Owner Flag

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Marital Status

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Number Cars Owned

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Number Children At Home

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Region

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Total Children

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

Yearly Income

Property	Value
Is nested table	False
Parent mining model	TM Decision Tree
Parent mining structure	Targeted Mailing
Usage	Input

TM Naive Bayes

Property	Value
Algorithm	Microsoft_Naive_Bayes
Allow drill through	False
Collation	Latin1_General_CI_AS
Date created	Friday, July 18, 2014
Is loaded	True
Language	English (United States)
Last processed	Monday, July 28, 2014
Last schema update	Friday, July 18, 2014

Columns

Column	Is nested table	Usage	Filter	Description
Bike Buyer	False	Predict		
Commute Distance	False	Input		
Customer Key	False	Key		
Education	False	Input		
Occupation	False	Input		
Gender	False	Input		
House Owner Flag	False	Input		
Marital Status	False	Input		
Number Cars Owned	False	Input		
Number Children At Home	False	Input		
Region	False	Input		
Total Children	False	Input		
Age	False	Input		

Bike Buyer

Property	Value
Is nested table	False

Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Predict

Commute Distance

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Customer Key

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Key

Education

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Occupation

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Gender

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing

Usage	Input

House Owner Flag

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Marital Status

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Number Cars Owned

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Number Children At Home

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Region

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Total Children

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Age

Property	Value
Is nested table	False
Parent mining model	TM Naive Bayes
Parent mining structure	Targeted Mailing
Usage	Input

Server properties

Name	Value
Date created	10/26/2016 14:41:16
Last schema update	10/26/2016 14:41:16
Default compatibility level	1100
Is loaded	□
Log XML messages	
Product	Microsoft SQL Server Analysis Services
Server location	OnPremise
Server mode	Multidimensional
Version string	13.0.1601.5

Basic server properties

Name	Value	Pending value (if different)	Default value	Units
BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup			Folder
BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Backup			Folder
BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup			Folder

BackupDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Backup		Folder
CollationName	Latin1_General_CI_AI		
CollationName	Latin1_General_CI_AI		
CollationName	Latin1_General_CI_AI		
CollationName	Latin1_General_CI_AI		
CommitTimeout	0	0	MS
CommitTimeout	0	0	MS
CommitTimeout	0	0	MS
CommitTimeout	0	0	MS
CoordinatorExecutionMode	-4	-4	
CoordinatorExecutionMode	-4	-4	
CoordinatorExecutionMode	-4	-4	
CoordinatorExecutionMode	-4	-4	
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data	\data	Folder
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Data	\data	Folder
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data	\data	Folder
DataDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Data	\data	Folder
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowAdHocOpenRowsetQueries	false	false	
DataMining\AllowSessionMiningModels	false	false	
DataMining\AllowSessionMiningModels	false	false	
DataMining\AllowSessionMiningMod	false	false	

els			
DataMining\AllowSessionMiningModels	false	false	
DataMining\MaxConcurrentPredictionQueries	0	0	
DataMining\MaxConcurrentPredictionQueries	0	0	
DataMining\MaxConcurrentPredictionQueries	0	0	
DataMining\MaxConcurrentPredictionQueries	0	0	
Feature\ComUdfEnabled	false	false	
Feature\ComUdfEnabled	false	false	
Feature\ComUdfEnabled	false	false	
Feature\ComUdfEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkFromOtherInstanceEnabled	false	false	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkInsideInstanceEnabled	true	true	
Feature\LinkToOtherInstanceEnabled	false	false	
Feature\LinkToOtherInstanceEnabled	false	false	
Feature\LinkToOtherInstanceEnabled	false	false	
Feature\LinkToOtherInstanceEnabled	false	false	
ForceCommitTimeout	30000	30000	MS
ForceCommitTimeout	30000	30000	MS
ForceCommitTimeout	30000	30000	MS
ForceCommitTimeout	30000	30000	MS
Language	1033	0	
Language	1033	0	
Language	1033	0	
Language	1033	0	
Log\FlightRecorder\Enabled	true	true	
Log\FlightRecorder\Enabled	true	true	

Log\FlightRecorder\Enabled	true	true	
Log\FlightRecorder\Enabled	true	true	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\CreateQueryLogTable	false	false	
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogConnectionString			
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogSampling	10	10	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
Log\QueryLog\QueryLogTableName	OlapQueryLog	OlapQueryLog	
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log		Folder
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Log		Folder
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log		Folder
LogDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Log		Folder
Memory\HardMemoryLimit	0	0	
Memory\HardMemoryLimit	0	0	
Memory\HardMemoryLimit	0	0	
Memory\HardMemoryLimit	0	0	
Memory\LowMemoryLimit	6.5E1	6.5E1	

Memory\LowMemoryLimit	6.5E1	6.5E1
Memory\LowMemoryLimit	6.5E1	6.5E1
Memory\LowMemoryLimit	6.5E1	6.5E1
Memory\TotalMemoryLimit	8.E1	8.E1
Memory\TotalMemoryLimit	8.E1	8.E1
Memory\TotalMemoryLimit	8.E1	8.E1
Memory\TotalMemoryLimit	8.E1	8.E1
Memory\VertiPaqMemoryLimit	6.E1	6.E1
Memory\VertiPaqMemoryLimit	6.E1	6.E1
Memory\VertiPaqMemoryLimit	6.E1	6.E1
Memory\VertiPaqMemoryLimit	6.E1	6.E1
Network\ListenOnlyOnLocalConnections	false	false
Network\ListenOnlyOnLocalConnections	false	false
Network\ListenOnlyOnLocalConnections	false	false
Network\ListenOnlyOnLocalConnections	false	false
Network\Requests\EnableBinaryXML	false	false
Network\Requests\EnableBinaryXML	false	false
Network\Requests\EnableBinaryXML	false	false
Network\Requests\EnableBinaryXML	false	false
Network\Requests\EnableCompression	false	false
Network\Requests\EnableCompression	false	false
Network\Requests\EnableCompression	false	false
Network\Requests\EnableCompression	false	false
Network\Responses\EnableBinaryXML	true	true
Network\Responses\EnableBinaryXML	true	true
Network\Responses\EnableBinaryXML	true	true
Network\Responses\EnableBinaryXML	true	true
Network\Responses\EnableCompression	true	true
Network\Responses\EnableCompression	true	true
Network\Responses\EnableCompression	true	true

Network\Responses\EnableCompression	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\Enabled	true	true	
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\LazyProcessing\SleepIntervalSecs	5	5	Sec
OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60	
OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60	
OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60	
OLAP\Process\DatabaseConnectionPoolConnectTimeout	60	60	
Port	0	0	
Port	0	0	
Port	0	0	
Port	0	0	
Security\RequireClientAuthentication	true	true	
Security\RequireClientAuthentication	true	true	
Security\RequireClientAuthentication	true	true	
Security\RequireClientAuthentication	true	true	

Advanced server properties

Name	Value	Pending value (if different)	Default value	Units
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup\\|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log\\|C:\Program Files\Microsoft SQL		\data	

	Server\MSAS13.TABULAR2016\OLAP\Data\		
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Backup|C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Log|C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Data\	\data	
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Backup|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Log|C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Data\	\data	
AllowedBrowsingFolders	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Backup|C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Log|C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Data\	\data	
AutoSetDefaultInitialCatalog	true	true	
AutoSetDefaultInitialCatalog	true	true	
AutoSetDefaultInitialCatalog	true	true	
AutoSetDefaultInitialCatalog	true	true	
BackgroundSessionRollbackBatchingInterval	2	2	Sec
BackgroundSessionRollbackBatchingInterval	2	2	Sec
BackgroundSessionRollbackBatchingInterval	2	2	Sec
BackgroundSessionRollbackBatchingInterval	2	2	Sec
CoordinatorCancelCount	1000	1000	

CoordinatorCancelCount	1000	1000
CoordinatorCancelCount	1000	1000
CoordinatorCancelCount	1000	1000
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true
DataMining\Algorithms\Microsoft_Association_Rules\Enabled	true	true
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true
DataMining\Algorithms\Microsoft_Clustering\Enabled	true	true
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true
DataMining\Algorithms\Microsoft_Decision_Trees\Enabled	true	true
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Linear_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Logistic_Regression\Enabled	true	true
DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true

DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true	
DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true	
DataMining\Algorithms\Microsoft_Naive_Bayes\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Neural_Network\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Sequence_Clustering\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\Algorithms\Microsoft_Time_Series\Enabled	true	true	
DataMining\AllowedProvidersInOpenRowset			
DataMining\AllowedProvidersInOpenRowset			
DataMining\AllowedProvidersInOpenRowset			
DataMining\AllowedProvidersInOpenRowset			
DSO\LocksDirectory			Folder
DSO\LocksDirectory			Folder
DSO\LocksDirectory			Folder
DSO\LocksDirectory			Folder
DSO\RemoteLocksDirectory			Folder
DSO\RemoteLocksDirectory			Folder

DSO\RemoteLocksDirectory			Folder
DSO\RemoteLocksDirectory			Folder
DSO\RemoteRepositoryConnectionStr ing			
DSO\RemoteRepositoryConnectionStr ing			
DSO\RemoteRepositoryConnectionStr ing			
DSO\RemoteRepositoryConnectionStr ing			
DSO\RepositoryConnectionString			
DSO\RepositoryConnectionString			
DSO\RepositoryConnectionString			
DSO\RepositoryConnectionString			
ExternalCommandTimeout	3600	3600	Sec
ExternalCommandTimeout	3600	3600	Sec
ExternalCommandTimeout	3600	3600	Sec
ExternalCommandTimeout	3600	3600	Sec
ExternalConnectionTimeout	60	60	Sec
ExternalConnectionTimeout	60	60	Sec
ExternalConnectionTimeout	60	60	Sec
ExternalConnectionTimeout	60	60	Sec
Feature\ResourceMonitoringEnabled	true	true	
Feature\ResourceMonitoringEnabled	true	true	
Feature\ResourceMonitoringEnabled	true	true	
Feature\ResourceMonitoringEnabled	true	true	
FileStore\RandomFileAccessMode	0	0	
FileStore\RandomFileAccessMode	0	0	
FileStore\RandomFileAccessMode	0	0	
FileStore\RandomFileAccessMode	0	0	
IdleConnectionTimeout	0	0	Sec
IdleConnectionTimeout	0	0	Sec
IdleConnectionTimeout	0	0	Sec
IdleConnectionTimeout	0	0	Sec
IdleOrphanSessionTimeout	120	120	Sec
IdleOrphanSessionTimeout	120	120	Sec
IdleOrphanSessionTimeout	120	120	Sec
IdleOrphanSessionTimeout	120	120	Sec
InstanceVisible	true	true	

InstanceVisible	true	true	
InstanceVisible	true	true	
InstanceVisible	true	true	
Log\File	msmdsrv.log	msmdsrv.log	File
Log\File	msmdsrv.log	msmdsrv.log	File
Log\File	msmdsrv.log	msmdsrv.log	File
Log\File	msmdsrv.log	msmdsrv.log	File
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\FileSizeMB	10	10	MB
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\LogDurationSec	3600	3600	Sec
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotDefinitionFile			File
Log\FlightRecorder\SnapshotFrequencySec	120	120	Sec
Log\FlightRecorder\SnapshotFrequencySec	120	120	Sec
Log\FlightRecorder\SnapshotFrequencySec	120	120	Sec
Log\FlightRecorder\SnapshotFrequencySec	120	120	Sec
Log\FlightRecorder\TraceDefinitionFile			File
Log\FlightRecorder\TraceDefinitionFile			File
Log\FlightRecorder\TraceDefinitionFile			File
Log\FlightRecorder\TraceDefinitionFile			File
Log\MaxFileSizeMB	0	0	MB
Log\MaxFileSizeMB	0	0	MB
Log\MaxFileSizeMB	0	0	MB

Log\MaxFileSizeMB	0	0	MB
Log\MaxNumberOfLogFiles	0	0	
Log\MaxNumberOfLogFiles	0	0	
Log\MaxNumberOfLogFiles	0	0	
Log\MaxNumberOfLogFiles	0	0	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\MessageLogs	File;Console;System	File;Console;System	
Log\Trace\TraceReportFQDN	0	0	
Log\Trace\TraceReportFQDN	0	0	
Log\Trace\TraceReportFQDN	0	0	
Log\Trace\TraceReportFQDN	0	0	
MaxIdleSessionTimeout	0	0	Sec
MaxIdleSessionTimeout	0	0	Sec
MaxIdleSessionTimeout	0	0	Sec
MaxIdleSessionTimeout	0	0	Sec
Memory\HeapTypeForObjects	0	0	
Memory\HeapTypeForObjects	0	0	
Memory\HeapTypeForObjects	0	0	
Memory\HeapTypeForObjects	0	0	
Memory\MemoryHeapType	-1	-1	
Memory\MemoryHeapType	-1	-1	
Memory\MemoryHeapType	-1	-1	
Memory\MemoryHeapType	-1	-1	
Memory\VertiPaqPagingPolicy	1	1	
Memory\VertiPaqPagingPolicy	1	1	
Memory\VertiPaqPagingPolicy	1	1	
Memory\VertiPaqPagingPolicy	1	1	
MinIdleSessionTimeout	2700	2700	Sec
MinIdleSessionTimeout	2700	2700	Sec
MinIdleSessionTimeout	2700	2700	Sec
MinIdleSessionTimeout	2700	2700	Sec
Network\Listener\IPV4Support	2	2	
Network\Listener\IPV4Support	2	2	
Network\Listener\IPV4Support	2	2	
Network\Listener\IPV4Support	2	2	
Network\Listener\IPV6Support	2	2	

Network\Listener\IPV6Support	2	2	
Network\Listener\IPV6Support	2	2	
Network\Listener\IPV6Support	2	2	
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
Network\Listener\MaxAllowedRequestSize	0	0	Bytes
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxCPUUsage	5.E-1	5.E-1	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\LazyProcessing\MaxObjectsInParallel	2	2	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMax	8.E1	8.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\AggregationMemoryLimitMin	1.E1	1.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	
OLAP\Process\BufferMemoryLimit	6.E1	6.E1	

OLAP\Process\CheckDistinctRecordSortOrder	1	1
OLAP\Process\CheckDistinctRecordSortOrder	1	1
OLAP\Process\CheckDistinctRecordSortOrder	1	1
OLAP\Process\CheckDistinctRecordSortOrder	1	1
OLAP\Process\DatabaseConnectionPoolMax	50	50
OLAP\Process\DatabaseConnectionPoolMax	50	50
OLAP\Process\DatabaseConnectionPoolMax	50	50
OLAP\Process\DatabaseConnectionPoolMax	50	50
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DatabaseConnectionPoolTimeout	120000	120000
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\DeepCompressValue	1	1
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\ROLAPDimensionProcessingEffort	300000	300000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000
OLAP\Process\XMLAConnectionPoolTimeout	720000	720000

OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\ProcessPlan\MemoryLimitErrorEnabled	true	true
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\AutoExistMemoryLimit	6.5E1	6.5E1
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DefaultDrillthroughMaxRows	10000	10000
OLAP\Query\DisableCalcExpressNonEmpty	0	0
OLAP\Query\DisableCalcExpressNonEmpty	0	0
OLAP\Query\DisableCalcExpressNonEmpty	0	0
OLAP\Query\DisableCalcExpressNonEmpty	0	0
OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\NonEmptyBehaviorMode	1	1
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\QueryOptimizerRatio	-1.	-1.
OLAP\Query\SessionCubesMode	1	1
OLAP\Query\SessionCubesMode	1	1
OLAP\Query\SessionCubesMode	1	1

OLAP\Query\SessionCubesMode	1	1
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\CLSID	8B0958F1-D921-40F7-B19C-005B36FC14D5	8B0958F1-D921-40F7-B19C-005B36FC14D5
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Enabled	true	true
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
PredictiveAnalytics\AlgorithmLibraries\MicrosoftPredictiveAnalytics\Manifest	PAAlgo.X.manifest	PAAlgo.X.manifest
Security\BuiltinAdminsAreServerAdmins	true	true
Security\BuiltinAdminsAreServerAdmins	true	true
Security\BuiltinAdminsAreServerAdmins	true	true
Security\BuiltinAdminsAreServerAdmins	true	true
Security\CellPermissionMode	0	0
Security\CellPermissionMode	0	0
Security\CellPermissionMode	0	0
Security\CellPermissionMode	0	0
Security\ServiceAccountIsServerAdmin	true	true
Security\ServiceAccountIsServerAdmin	true	true

Security\ServiceAccountIsServerAdmin	true	true	
Security\ServiceAccountIsServerAdmin	true	true	
ServerTimeout	3600	3600	Sec
ServerTimeout	3600	3600	Sec
ServerTimeout	3600	3600	Sec
ServerTimeout	3600	3600	Sec
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Temp		Folder
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Temp		Folder
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.TABULAR2016\OLAP\Temp		Folder
TempDir	C:\Program Files\Microsoft SQL Server\MSAS13.SQLSERVER2016\OLAP\Temp		Folder
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\GroupAffinity			
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MaxThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\Command\MinThreads	0	0	
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\GroupAffinity			
ThreadPool\IOProcess\MaxThreads	0	0	
ThreadPool\IOProcess\MaxThreads	0	0	

ThreadPool\IOProcess\MaxThreads	0	0
ThreadPool\IOProcess\MaxThreads	0	0
ThreadPool\IOProcess\MinThreads	0	0
ThreadPool\IOProcess\MinThreads	0	0
ThreadPool\IOProcess\MinThreads	0	0
ThreadPool\IOProcess\MinThreads	0	0
ThreadPool\IOProcess\PerNumaNode	-1	-1
ThreadPool\IOProcess\PerNumaNode	-1	-1
ThreadPool\IOProcess\PerNumaNode	-1	-1
ThreadPool\IOProcess\PerNumaNode	-1	-1
ThreadPool\Parsing\Long\GroupAffinity		
ThreadPool\Parsing\Long\GroupAffinity		
ThreadPool\Parsing\Long\GroupAffinity		
ThreadPool\Parsing\Long\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Parsing\Short\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\GroupAffinity		
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MaxThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Process\MinThreads	0	0
ThreadPool\Query\GroupAffinity		
ThreadPool\Query\GroupAffinity		

ThreadPool\Query\GroupAffinity			
ThreadPool\Query\GroupAffinity			
ThreadPool\Query\MaxThreads	0	0	
ThreadPool\Query\MaxThreads	0	0	
ThreadPool\Query\MaxThreads	0	0	
ThreadPool\Query\MaxThreads	0	0	
ThreadPool\Query\MinThreads	0	0	
ThreadPool\Query\MinThreads	0	0	
ThreadPool\Query\MinThreads	0	0	
ThreadPool\Query\MinThreads	0	0	
VertiPaq\DefaultSegmentRowCount	0	0	
VertiPaq\DefaultSegmentRowCount	0	0	
VertiPaq\DefaultSegmentRowCount	0	0	
VertiPaq\DefaultSegmentRowCount	0	0	
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1	
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1	
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1	
VertiPaq\ProcessingTimeboxSecPerMRow	-1	-1	
VertiPaq\ThreadPool\GroupAffinity			
VertiPaq\ThreadPool\GroupAffinity			
VertiPaq\ThreadPool\GroupAffinity			
VertiPaq\ThreadPool\GroupAffinity			
WriteTransactionIdleTimeout	0	0	Sec
WriteTransactionIdleTimeout	0	0	Sec
WriteTransactionIdleTimeout	0	0	Sec
WriteTransactionIdleTimeout	0	0	Sec

SSRS

Reports

List of all reports

Reports

Name	Description
Company Sales	Adventure Works sales by quarter and product category. This report illustrates the use of a

	matrix data region that provides drilldown from summary data into detail data by showing and hiding rows. This report also illustrates the use of background images.
Customers_Near_Stores	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.
Employee_Sales_Summary	Purpose: Summary report. Displays year over year sales for all categories, for individual categories, and for quotas. Includes charts (line, sparkline, column with scale breaks, databar), tablix (toggle rows, row group, indicators at table and group level), group and report variables, rectangle containers, shared datasets, shared data source, custom code for chart line color, bookmarks, drillthrough action, multivalue parameters, and parameters to control conditional visibility of text boxes and toggle rows.
Product Catalog	Adventure Works full product catalog with pictures. This report illustrates the use of embedded images, database images, page breaks, page footers, tables, conditional formatting, and a document map.
Product Line Sales	Adventure Works top five sales people and stores. This report illustrates a dataset with queries containing the TOP clause. It also illustrates the use of tables, charts, parameters, calculated fields, and drillthrough links.
Sales Order Detail	Detail of an individual Adventure Works order. This report can be accessed as a drillthrough report from the Employee Sales Summary and Territory Sales drilldown report. This report illustrates the use of lists, tables, parameters, and expressions.
Sales Reason Comparisons	Shows sales reason comparison data from an Analysis Services cube. Also illustrates the use of a multivalued parameter. The Sales Reason Comparisons report requires SQL Server Analysis Services and the AdventureWorks Analysis Services database.
Sales_by_Region	Purpose: Map report. For each state, displays sales totals for individuals, sales totals for reseller stores, and store locations. Includes the US map from the map gallery, analytical data from a dataset, polygon layer (one for each state), polygon fill for no sales, polygon color rules based on individual sales, markers for stores, marker colors based on store sales, marker drillthrough action, multiple map titles and legends, and use of Lookup function.
Store_Contacts	Purpose: Subreport. Displays store contact information. Used in Sales_Order_Details_2008R2 to display multiple store contacts. Includes page header and footer items that are not included when the report is rendered as a subreport.
Territory Sales Drilldown	Adventure Works sales by territory. This report drills down through salesperson and order number with drillthrough to individual orders. This report illustrates the use of a table data region that provides drilldown from summary data into detail data by showing and hiding rows. This report also illustrates the use of drillthrough links and conditional formatting.

Company Sales

Name	Value
Author	
Auto refresh	0
Description	Adventure Works sales by quarter and product category. This report illustrates the use of a matrix data region that provides drilldown from summary data into detail data by showing and hiding rows. This report also illustrates the use of background images.

Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Company Sales.rdl
Report unit type	Inch
Width	3.22917in

Embedded images

Embedded images

Name	Size (width x height)	Type
logoback	438 x 194	image/jpeg

logoback

Embedded image

Name	Value
Name	logoback
Size (width x height)	438 x 194
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
Sales		AdventureWorks	Query	5	0

Sales

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

No parameters defined for the Sales dataset

Fields

Name	Source column	Data type	Value
ProdCat	ProdCat	System.String	
SubCat	SubCat	System.String	
OrderYear	OrderYear	System.Int32	
OrderQtr	OrderQtr	System.String	
Sales	Sales	System.Decimal	

Query

SQL

```
SET DATEFORMAT mdy

SELECT      PC.Name AS ProdCat, PS.Name AS SubCat, DATEPART(yy, SOH.OrderDate) AS
OrderYear, 'Q' + DATENAME(qq, SOH.OrderDate) AS OrderQtr,

            SUM(SOD.UnitPrice * SOD.OrderQty) AS Sales

FROM        Production.ProductSubcategory PS INNER JOIN

            Sales.SalesOrderHeader SOH INNER JOIN

            Sales.SalesOrderDetail SOD ON SOH.SalesOrderID = SOD.SalesOrderID INNER
JOIN

            Production.Product P ON SOD.ProductID = P.ProductID ON
PS.ProductSubcategoryID = P.ProductSubcategoryID INNER JOIN

            Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID

WHERE       (SOH.OrderDate BETWEEN '1/1/2002' AND '12/31/2009')

GROUP BY    DATEPART(yy, SOH.OrderDate), PC.Name, PS.Name, 'Q' + DATENAME(qq,
SOH.OrderDate), PS.ProductSubcategoryID
```

Page body

Name	Value
Height	1.8125in

Body contents

Name	Item type	Height	Width	ZIndex
SalesMatrix	Matrix2008	0.75in	3.125in	0
Title	Textbox2008	0.9375in	3.125in	1

SalesMatrix

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Dataset name	Sales
Name	SalesMatrix
Height	0.75in
Left	0.0625in
Top	1.0625in
Width	3.125in
ZIndex	0
Keep together	False

Title

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	Title
Left	0.0625in

Top	0.0625in
Size (width x height)	3.125in x 0.9375in
ZIndex	1
Can grow	False
Can shrink	False
Keep together	True
Value	Adventure Works 2002 - 2003 Sales

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Adventure Works 2002 - 2003 Sales	Tahoma	18pt		ExtraBold		DarkSlateBlue

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	8.5in
Top margin	0.5in
Left margin	0.5in
Right margin	0.5in
Bottom margin	0.5in
Columns	1
Column spacing	0.5in

Customers_Near_Stores

Name	Value
Author	Mary Lingel MSFT

Auto refresh	0
Description	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Customers_Near_Stores.rdl
Report unit type	Inch
Width	9.78in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
GeoLocation	String	Store location?	False	False	False	True
Radius	Integer	Distance in miles?	False	False	False	True
ShowAll	Boolean	Show all information?	False	False	False	True

GeoLocation

Name	Value
Allow blank	
Allow multiple values	
Data type	String
Has default value	□
Hidden	
Name	GeoLocation
Nullable	
Prompt	Store location?
Used in query	

Default value(s)

Property	Value
Item value 1	POINT (-82.4151596338717 40.7459610884615)

Radius

Name	Value
Allow blank	
Allow multiple values	
Data type	Integer
Has default value	☐
Hidden	
Name	Radius
Nullable	
Prompt	Distance in miles?
Used in query	

Default value(s)

Property	Value
Item value 1	100

ShowAll

Name	Value
Allow blank	
Allow multiple values	
Data type	Boolean
Has default value	☐
Hidden	
Name	ShowAll
Nullable	
Prompt	Show all information?
Used in query	

Default value(s)

Property	Value
Item value 1	false

Embedded images

Embedded images

Name	Size (width x height)	Type
AdventureWorksLogo	362 x 92	image/jpeg
ID20160607_132817	1028 x 625	image/png
ID20160607_131946	1023 x 635	image/png

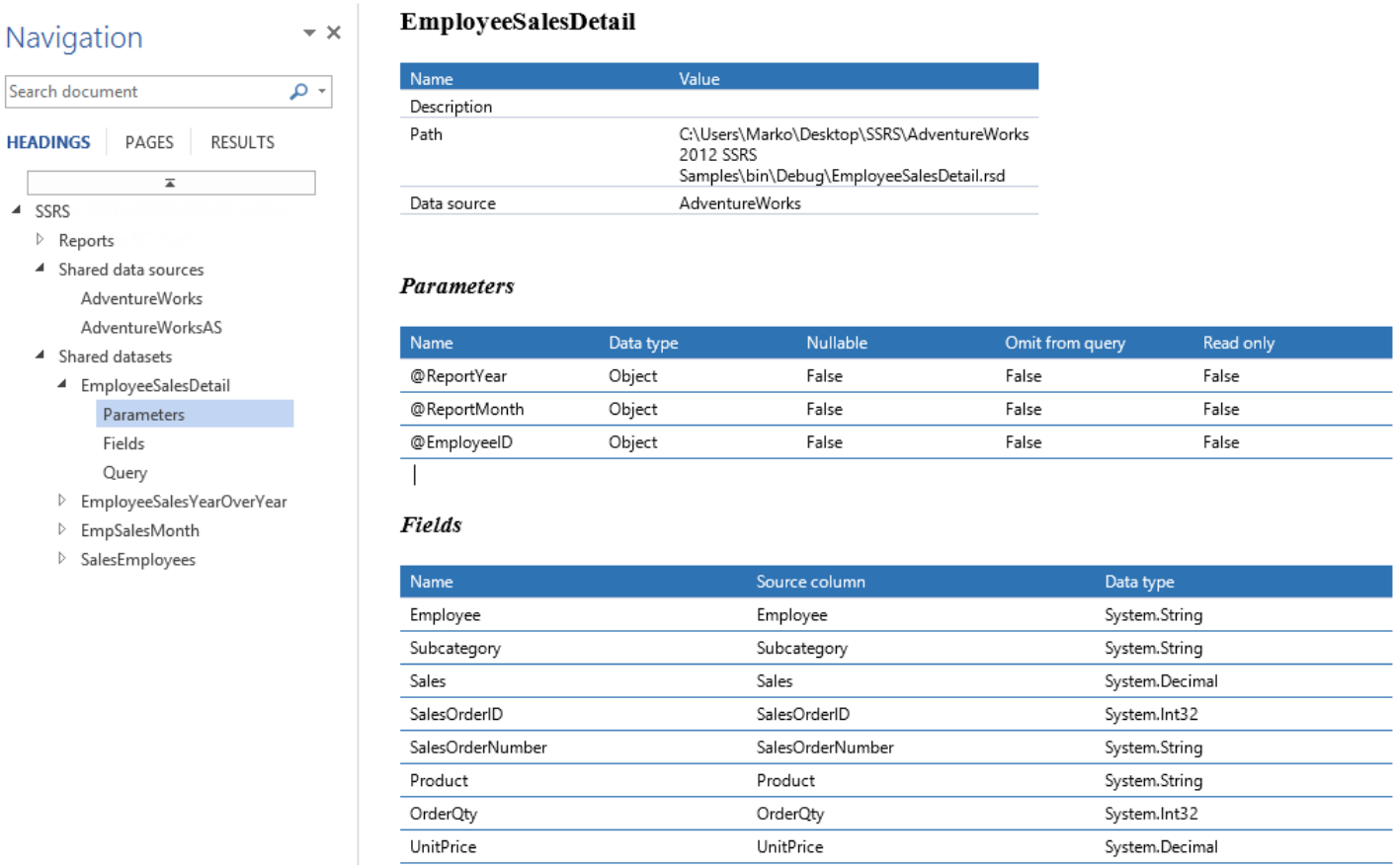
AdventureWorksLogo

Embedded image

Name	Value
Name	AdventureWorksLogo
Size (width x height)	362 x 92
Type	image/jpeg

ID20160607_132817

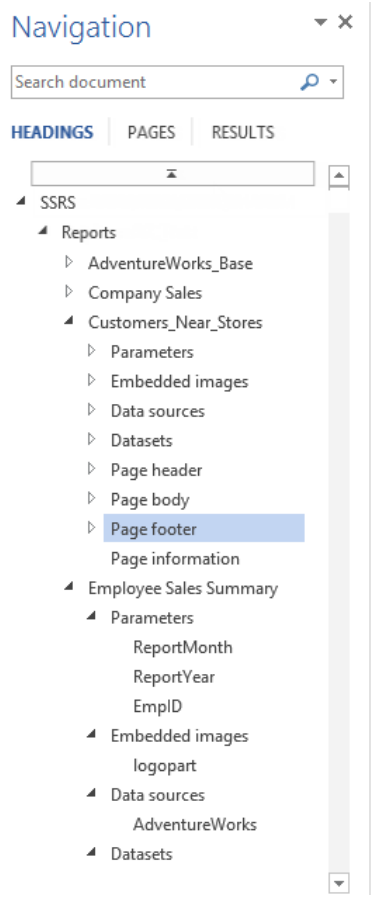
Embedded image



Name	Value
Name	ID20160607_132817
Size (width x height)	1028 x 625
Type	image/png

ID20160607_131946

Embedded image



tbDescription

Property	Value
Border style default	None
Can grow	True
Can shrink	False
Keep together	True
Value	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.
Size (width x height)	6.35417in x 0.58681in
ZIndex	0

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in
Right margin	0.5in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Name	Value
Name	ID20160607_131946
Size (width x height)	1023 x 635
Type	image/png

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None

Use single transaction

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
CustomerLocations		AdventureWorks	Query	13	0
StoreLocation		AdventureWorks	Query	4	0

CustomerLocations

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

Name
@GeoLocation
@Radius

Fields

Name	Source column	Data type	Value
CustomerID	CustomerID	System.Int32	
BusinessEntityID	BusinessEntityID	System.Int32	
Name1	Name1	System.String	
Name2	Name2	System.String	
EmailAddress	EmailAddress	System.String	
City	City	System.String	
PostalCode	PostalCode	System.String	
StateProvince	StateProvince	System.String	
StateProvinceCode	StateProvinceCode	System.String	

DistanceinMiles	DistanceinMiles	System.Double
SpatialLocation	SpatialLocation	Microsoft.SqlServer.Types.SqlGeography
NumberCarsOwned	NumberCarsOwned	System.Int32
CommuteDistance	CommuteDistance	System.String

Query

SQL

```
SELECT c.CustomerID, c.PersonID AS BusinessEntityID, p.FirstName AS Name1, p.LastName
AS Name2, ea.EmailAddress, ad.City, ad.PostalCode,

                  sp.Name AS StateProvince, sp.StateProvinceCode,
ad.SpatialLocation.STDistance(@GeoLocation) / 1609.344 AS DistanceinMiles,
ad.SpatialLocation,

                  p.Demographics.value('declare namespace
awns="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";
(awns:IndividualSurvey/awns:NumberCarsOwned) [1]',

                   'int') AS NumberCarsOwned,

                  p.Demographics.value('declare namespace
awns="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";
(awns:IndividualSurvey/awns:CommuteDistance) [1]',

                   'varchar(30)') AS CommuteDistance

FROM     Sales.Customer AS c INNER JOIN

                  Person.Person AS p ON p.BusinessEntityID = c.PersonID INNER JOIN

                  Person.BusinessEntityAddress AS a ON a.BusinessEntityID =
p.BusinessEntityID INNER JOIN

                  Person.AddressType AS t ON a.AddressTypeID = t.AddressTypeID INNER
JOIN

                  Person.Address AS ad ON ad.AddressID = a.AddressID INNER JOIN

                  Person.EmailAddress AS ea ON ea.BusinessEntityID = p.BusinessEntityID
INNER JOIN

                  Person.StateProvince AS sp ON sp.StateProvinceID = ad.StateProvinceID

WHERE  (c.StoreID IS NULL) AND (t.Name = N'Home') AND (sp.CountryRegionCode = N'US')
AND (ad.SpatialLocation.STDistance(@GeoLocation) / 1609.344 < @Radius)
```

StoreLocation

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the StoreLocation dataset

Fields

Name	Source column	Data type	Value
BusinessEntityID	BusinessEntityID	System.Int32	
Store	Store	System.String	
PostalCode	PostalCode	System.String	
GeoLocation	GeoLocation	System.String	

Query

SQL

```
SELECT

    [StoreID] as BusinessEntityID

    , s.Name as Store

   -- , t.Name as AddressType -- Main Office or Shipping

   , ad.PostalCode

   -- , sp.CountryRegionCode

   --, sp.Name as StateProvince

   --, sp.StateProvinceCode

   , ad.SpatialLocation.ToString() as GeoLocation

  FROM [Sales].[Customer] c

    INNER JOIN Sales.Store s ON s.BusinessEntityID = c.StoreID

    INNER JOIN Person.BusinessEntityAddress a ON a.BusinessEntityID =
s.BusinessEntityID
```

```
    INNER JOIN Person.AddressType t ON a.AddressTypeID=t.AddressTypeID
    INNER JOIN Person.[Address] ad ON ad.AddressID = a.AddressID
    INNER JOIN Person.StateProvince sp ON sp.StateProvinceID = ad.StateProvinceID
WHERE  -- PersonID IS NULL means Customer is a store
   PersonID IS NULL
   AND t.Name = N'Main Office'
   AND sp.CountryRegionCode = N'US'
```

Page header

Name	Value
Height	2.38417in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	LightGrey

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black

Left border color	
Right border color	
Top border color	
Bottom border style	Dashed
Top border style	Dashed
Left border style	Dashed
Right border style	Dashed
Default border style	Dashed
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Header contents

Name	Item type	Height	Width	ZIndex
Logo	Image2010	0.5in	2.5in	0
ReportName	Textbox2010	0.25in	3.5625in	1
tbBackInstructions	Textbox2010	0.5in	2.51389in	2
tbTitle	Textbox2010	0.79167in	3.93056in	3
Line1	Line2010	0.25in	1in	4
Rectangle1	Rectangle2010	1.1793in	2.85417in	5

Logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	0.5in
Width	2.5in
ZIndex	0

ReportName

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value

Name	ReportName
Left	2.9375in
Size (width x height)	3.5625in x 0.25in
ZIndex	1
Can grow	True
Can shrink	False
Keep together	True
Value	=Globals!ReportName

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Globals!ReportName			Italic			Cornflower Blue

tbBackInstructions

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	tbBackInstructions
Top	0.54167in
Size (width x height)	2.51389in x 0.5in
ZIndex	2
Can grow	True
Can shrink	False
Keep together	True
Value	To return to the main report, use the browser ;Back; button.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
To return to the main report, use the browser						Brown
Back				Bold		Brown
button.						Brown

tbTitle

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	tbTitle
Left	2.56944in
Top	0.25in
Size (width x height)	3.93056in x 0.79167in
ZIndex	3
Can grow	True
Can shrink	False
Keep together	True
Value	Demographics for the ;=CountDistinct(Fields!CustomerID.Value,"CustomerLocations"); ;=IIF(CountDistinct(Fields!CustomerID.Value,"CustomerLocations")=1,"Customer","Customers");living within ;=Parameters!Radius.Value; miles of the store;=Parameters!GeoLocation.Label;;Grouped by Commute Distance

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Demographics for the		12pt				Brown
=CountDistinct(Fields!CustomerID.Value,"CustomerLocations")		12pt				Brown
		12pt				Brown
=IIF(CountDistinct(Fields!CustomerID.Value,"CustomerLocations")=1,"Customer","Customers")		12pt		Normal		Brown
living within		12pt				Brown
=Parameters!Radius.Value		12pt				Brown
miles of the store		12pt				Brown
=Parameters!GeoLocation.Label		12pt				Brown
		12pt				Brown
Grouped by Commute Distance			Italic			Brown

Line1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	Indigo
Border style	Dashed
Border width	3pt
Bottom border color	Indigo
Bottom border style	Dashed
Bottom border width	3pt
Top border color	Indigo
Top border style	Dashed
Top border width	3pt
Left border color	Indigo
Left border style	Dashed
Left border width	3pt
Right border color	Indigo
Right border style	Dashed
Right border width	3pt

Style

Property	Value

Properties

Property	Value
Bookmark	=First(Fields!CustomerID.Value, "CustomerLocations")
Document map label	=First(Fields!Name2.Value, "CustomerLocations")
Name	Line1
Toogle item	EmailAddress
Height	0.25in
Left	0.11333in
Repeat with	tblxTable_Demographics

Top	1.19667in
Width	1in
ZIndex	4

Rectangle1

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	Rectangle1
Left	1.72792in
Top	1.11111in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	2.85417in x 1.1793in

Page body

Name	Value
Height	8.03125in

Body contents

Name	Item type	Height	Width	ZIndex
tblxTable_Demographics	Table2010	0.5in	6.5in	0
Line2	Line2010	0.25in	1in	1
Tablix1	Table2010	0.5in	3in	2
Rectangle3	Rectangle2010	0.40625in	0.35417in	3
Tablix2	List2010	0.5625in	0.54167in	4
Image1	Image2010	0.5in	1.66667in	5
Subreport1	Subreport2010	1.77083in	3in	6
Chart1	Chart2010	2in	3in	7
GaugePanel1	Gauge2010	0.85417in	1.23958in	8
Map1	Map2010	2.73958in	3.625in	9
DataBar1	Sparkline2010	0.5in	1.5in	10
Sparkline1vds	Sparkline2010	1in	1.5in	11
GaugePanel2	Indicator2010	0.5in	0.5in	12
Rectangle6	Rectangle2010	1.27083in	2.625in	13

tblxTable_Demographics

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value

Name	tblxTable_Demographics
Top	0.04167in
Size (width x height)	6.5in x 0.5in
ZIndex	0
Keep together	False

Line2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	Solid
Bottom border style	Solid
Top border style	Solid
Left border style	Solid
Right border style	Solid

Style

Property	Value

Properties

Property	Value
Name	Line2
Height	0.25in
Left	0.11333in
Top	0.61458in
Width	1in
ZIndex	1

Tablix1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Tablix1
Left	4.155in
Top	0.61458in
Size (width x height)	3in x 0.5in
ZIndex	2
Keep together	False

Rectangle3

Background image

Property	Value
Background repeat	Repeat
MIME type	image/png
Source	Embedded
Value	ID20160607_132817

Style

Property	Value

Properties

Property	Value
Bookmark	=First(Fields!CustomerID.Value, "CustomerLocations")
Data element name	fsdf
Document map label	=First(Fields!CustomerID.Value, "CustomerLocations")
Hidden	true
Name	Rectangle3
Toogle item	Textbox3
Left	1.51958in
Repeat with	Chart1
Tooltip	fsdfs
Top	0.70833in
Keep together	True
Omit border on page break	True
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	0.35417in x 0.40625in

Tablix2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Tablix2
Height	0.5625in
Left	2.3068in
Top	0.70833in
Width	0.54167in
ZIndex	4

Image1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	Solid
Bottom border style	Solid
Top border style	Solid
Left border style	Solid
Right border style	Solid

Style

Property	Value

Properties

Property	Value
Name	Image1
Toogle item	Name2

Hyperlink	www.apexsql.com
Height	0.5in
Left	0.20708in
Top	1.27083in
Width	1.66667in
ZIndex	5

Subreport1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Hidden	=Parameters!Radius.Value
Name	Subreport1
Toogle item	NumberCarsOwned
Left	3.35417in
Top	1.27083in
Size (width x height)	3in x 1.77083in
ZIndex	6
Report name	Product Line Sales

Keep together	False
Omit border on page break	False
Merge transactions	False

Parameters

Name	Omit	Value
StartDate		=First(Fields!City.Value, "CustomerLocations")

Chart1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	LightGrey
Border style	Solid
Bottom border color	LightGrey
Bottom border style	Solid
Top border color	LightGrey
Top border style	Solid
Left border color	LightGrey
Left border style	Solid
Right border color	LightGrey
Right border style	Solid

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Name	Chart1

Height	2in
Left	0.11333in
Top	1.88542in
Width	3in
ZIndex	7

Chart titles

Name	Caption	Position	Orientation
Default	Chart Title		

Chart titles

Name	Legend title	Position	Layout
Default	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.ChartLegendTitleType		

GaugePanel1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Background color	White

Properties

Property	Value
Auto layout	true
Background color	White
Name	GaugePanel1
Height	0.85417in
Left	5.39458in
Top	3.22917in
Width	1.23958in
ZIndex	8

Backframe

Property	Value
Background color	Gainsboro
Background gradient end color	Gray
Shadow offset	0pt

Map1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	Gray
Border style	None
Bottom border color	Gray
Bottom border style	None
Top border color	Gray
Top border style	None
Left border color	Gray
Left border style	None

Right border color	Gray
Right border style	None

Style

Property	Value
Background color	White
Background gradient end color	White

Properties

Property	Value
Background color	White
Name	Map1
Height	2.73958in
Left	1.91542in
Top	3.88542in
Width	3.625in
ZIndex	9

DataBar1

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Hidden	true
Name	DataBar1
Left	7.42583in

Tooltip	vsdv
Top	3.47917in
Size (width x height)	1.5in x 0.5in

Chart border skin

Property	Value
Background color	Gray
Color	White

Sparkline1vds

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value
Background color	DarkGreen

Properties

Property	Value
Background color	DarkGreen
Hidden	=Parameters!ShowAll.Value
Name	Sparkline1vds
Toogle item	EmailAddress
Left	6.60292in
Tooltip	vsdvsdv
Top	4.53125in
Size (width x height)	1.5in x 1in

Chart border skin

Property	Value

Background color	Gray
Color	White

GaugePanel2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	LightGrey
Border style	Solid
Bottom border color	LightGrey
Bottom border style	Solid
Top border color	LightGrey
Top border style	Solid
Left border color	LightGrey
Left border style	Solid
Right border color	LightGrey
Right border style	Solid

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Name	GaugePanel2
Height	0.5in
Left	5.78in
Top	4.41667in
Width	0.5in

ZIndex	12

Backframe

Property	Value
Background color	Gainsboro
Background gradient end color	Gray
Shadow offset	0pt

Rectangle6

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	Rectangle6
Left	2.16542in
Top	6.76042in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	2.625in x 1.27083in

Page footer

Name	Value
Height	1.30208in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	Silver

Background image

Name	Value
Background repeat	Repeat
MIME type	image/jpeg
Source	External
Value	=First(Fields!Name1.Value, "CustomerLocations")

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
tbDescription	Textbox2010	0.58681in	6.35417in	0
Line3	Line2010	0.25in	1in	1
Rectangle5	Rectangle2010	1in	2in	2
Image2	Image2010	0.5in	1.23514in	3

tbDescription

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	=NOT Parameters!ShowAll.Value
Name	tbDescription
Top	0.06944in
Size (width x height)	6.35417in x 0.58681in
ZIndex	0
Can grow	True

Can shrink	False
Keep together	True
Value	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.						Brown

Line3

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	Solid
Bottom border style	Solid
Top border style	Solid
Left border style	Solid
Right border style	Solid

Style

Property	Value

Properties

Property	Value
Name	Line3
Height	0.25in
Left	6.7175in
Top	0.23958in
Width	1in
ZIndex	1

Rectangle5

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	Rectangle5
Left	6.45708in
Top	0.125in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	2in x 1in

Image2

Background image

Property	Value

Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Image2
Height	0.5in
Left	0.99875in
Top	0.80208in
Width	1.23514in
ZIndex	3

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in
Right margin	0.5in
Bottom margin	1in

Columns	1
Column spacing	0.5in

Employee_Sales_Summary

Name	Value
Author	Mary Lingel MSFT
Auto refresh	0
Description	Purpose: Summary report. Displays year over year sales for all categories, for individual categories, and for quotas. Includes charts (line, sparkline, column with scale breaks, databar), tablix (toggle rows, row group, indicators at table and group level), group and report variables, rectangle containers, shared datasets, shared data source, custom code for chart line color, bookmarks, drilthrough action, multivalue parameters, and parameters to control conditional visibility of text boxes and toggle rows.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Employee_Sales_Summary.rdl
Report unit type	Inch
Width	7.35418in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
ReportMonth	Integer	Report Month	False	False	False	True
ReportYear	Integer	Report Year	False	False	False	True
EmployeeID	Integer	Employee	False	False	False	True
ShowAll	Boolean	Show all information?	False	False	False	True
ExpandAllTableRows	Boolean	Expand all table rows?	False	False	False	True

CategoryQuota	Float	Category quotas (Accessories, Bikes, Clothing, Components):	False	False	False	False

ReportMonth

Name	Value
Allow blank	
Allow multiple values	
Data type	Integer
Has default value	☐
Hidden	
Name	ReportMonth
Nullable	
Prompt	Report Month
Used in query	

Default value(s)

Property	Value
Item value 1	11
Item value 2	1
Item value 3	2
Item value 4	3
Item value 5	4
Item value 6	5
Item value 7	6
Item value 8	7
Item value 9	8
Item value 10	9
Item value 11	10
Item value 12	11
Item value 13	12

ReportYear

Name	Value
Allow blank	

Allow multiple values	
Data type	Integer
Has default value	☐
Hidden	
Name	ReportYear
Nullable	
Prompt	Report Year
Used in query	

Default value(s)

Property	Value
Item value 1	2007

EmployeeID

Name	Value
Allow blank	
Allow multiple values	
Data type	Integer
Has default value	☐
Hidden	
Name	EmployeeID
Nullable	
Prompt	Employee
Used in query	

Default value(s)

Property	Value
Item value 1	283

ShowAll

Name	Value
Allow blank	
Allow multiple values	

Data type	Boolean
Has default value	☐
Hidden	
Name	ShowAll
Nullable	
Prompt	Show all information?
Used in query	

Default value(s)

Property	Value
Item value 1	false

ExpandAllTableRows

Name	Value
Allow blank	
Allow multiple values	
Data type	Boolean
Has default value	☐
Hidden	
Name	ExpandAllTableRows
Nullable	
Prompt	Expand all table rows?
Used in query	

Default value(s)

Property	Value
Item value 1	false

CategoryQuota

Name	Value
Allow blank	
Allow multiple values	☐
Data type	Float

Has default value	
Hidden	
Name	CategoryQuota
Nullable	
Prompt	Category quotas (Accessories, Bikes, Clothing, Components):
Used in query	

Embedded images

Embedded images

Name	Size (width x height)	Type
AdventureWorksLogo	362 x 92	image/jpeg

AdventureWorksLogo

Embedded image

Name	Value
Name	AdventureWorksLogo
Size (width x height)	362 x 92
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
EmployeeSalesYearOverYear	EmployeeSalesYearOverYear			5	0
EmployeeSalesDetail	EmployeeSalesDetail			9	0
EmpSalesMonth	EmpSalesMonth			6	0
SalesEmployees	SalesEmployees			3	0
CategoryQuotas		AdventureWorks	Query	5	0

EmployeeSalesYearOverYear

Name	Value
Command type	
Data source name	
Timeout	

Parameters

No parameters defined for the EmployeeSalesYearOverYear dataset

Fields

Name	Source column	Data type	Value
Employee	Employee	System.String	
Year	Year	System.Int32	
MonthNumber	MonthNumber	System.Int32	
Month	Month	System.String	
Sales	Sales	System.Decimal	

Query

SQL

```
SELECT        P.FirstName + ' ' + P.LastName AS Employee, DATEPART(Year, SOH.OrderDate)
AS Year, DATEPART(Month, SOH.OrderDate) AS MonthNumber, DATENAME(Month,

                         SOH.OrderDate) AS Month, SUM(DET.LineTotal) AS Sales

FROM            Sales.SalesPerson AS SP INNER JOIN

                         Sales.SalesOrderHeader AS SOH ON SP.BusinessEntityID =
SOH.SalesPersonID INNER JOIN

                         Sales.SalesOrderDetail AS DET ON SOH.SalesOrderID =
DET.SalesOrderID INNER JOIN

                         Sales.SalesTerritory AS ST ON SP.TerritoryID = ST.TerritoryID
INNER JOIN

                         HumanResources.Employee AS E ON SOH.SalesPersonID =
E.BusinessEntityID INNER JOIN

                         Person.Person AS P ON P.BusinessEntityID = SP.BusinessEntityID

WHERE         (DATEPART(Year, SOH.OrderDate) <= @ReportYear - 1 OR

                         DATEPART(Year, SOH.OrderDate) = @ReportYear AND
DATEPART(Month, SOH.OrderDate) <= @ReportMonth) AND (SOH.SalesPersonID = @EmployeeID)

GROUP BY P.FirstName + ' ' + P.LastName, SOH.SalesPersonID, DATEPART(Year,
SOH.OrderDate), DATEPART(Month, SOH.OrderDate), DATENAME(Month, SOH.OrderDate)
```

EmployeeSalesDetail

Name	Value
Command type	
Data source name	
Timeout	

Parameters

No parameters defined for the EmployeeSalesDetail dataset

Fields

Name	Source column	Data type	Value
Employee	Employee	System.String	

Subcategory	Subcategory	System.String
Sales	Sales	System.Decimal
SalesOrderID	SalesOrderID	System.Int32
SalesOrderNumber	SalesOrderNumber	System.String
Product	Product	System.String
OrderQty	OrderQty	System.Int32
UnitPrice	UnitPrice	System.Decimal
Category	Category	System.String

Query

SQL

```
SELECT PER.FirstName + ' ' + PER.LastName AS Employee,

   PS.Name AS Subcategory, SUM(DET.LineTotal) AS Sales,

   SOH.SalesOrderID,  SOH.SalesOrderNumber,

   P.Name AS Product,

   SUM(DET.OrderQty) AS OrderQty, DET.UnitPrice,

   PC.Name AS Category

FROM Sales.SalesOrderHeader SOH

   INNER JOIN [Sales].[SalesPerson] SP ON SP.[BusinessEntityID] = SOH.[SalesPersonID]

   INNER JOIN Sales.SalesOrderDetail DET ON SOH.SalesOrderID = DET.SalesOrderID

   INNER JOIN [HumanResources].[Employee] E ON SOH.[SalesPersonID] =
E.[BusinessEntityID]

   INNER JOIN [Person].[Person] PER ON PER.[BusinessEntityID] = SP.[BusinessEntityID]

   INNER JOIN Production.Product P ON DET.ProductID = P.ProductID

   INNER JOIN Production.ProductSubcategory PS ON P.ProductSubcategoryID =
PS.ProductSubcategoryID

   INNER JOIN Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID

WHERE (DATEPART(Year, SOH.OrderDate) = @ReportYear) AND

   (DATEPART(Month, SOH.OrderDate) = @ReportMonth) AND
```

```
    (SOH.SalesPersonID = @EmployeeID)
GROUP BY PER.FirstName + ' ' + PER.LastName,
   DATEPART(Month, SOH.OrderDate), SOH.SalesOrderID, SOH.SalesOrderNumber,
   P.Name, PS.Name, DET.UnitPrice, PC.Name
```

EmpSalesMonth

Name	Value
Command type	
Data source name	
Timeout	

Parameters

No parameters defined for the EmpSalesMonth dataset

Fields

Name	Source column	Data type	Value
Employee	Employee	System.String	
Year	Year	System.Int32	
MonthNumber	MonthNumber	System.Int32	
Month	Month	System.String	
Category	Category	System.String	
Sales	Sales	System.Decimal	

Query

SQL

```
SELECT PER.FirstName + ' ' + PER.LastName AS Employee,
   DATEPART(Year, SOH.OrderDate) AS [Year],
   DATEPART(Month, SOH.OrderDate) AS [MonthNumber],
   DATENAME(Month, SOH.OrderDate) AS [Month],
   PC.Name AS Category, SUM(DET.LineTotal) AS Sales
```

```
FROM Sales.SalesOrderHeader SOH

   INNER JOIN [Sales].[SalesPerson] SP ON SP.[BusinessEntityID] = SOH.[SalesPersonID]

   INNER JOIN Sales.SalesOrderDetail DET ON SOH.SalesOrderID = DET.SalesOrderID

   INNER JOIN [HumanResources].[Employee] E ON SOH.[SalesPersonID] =
E.[BusinessEntityID]

   INNER JOIN [Person].[Person] PER ON PER.[BusinessEntityID] = SP.[BusinessEntityID]

   INNER JOIN Production.Product P ON DET.ProductID = P.ProductID

   INNER JOIN Production.ProductSubcategory PS ON P.ProductSubcategoryID =
PS.ProductSubcategoryID

   INNER JOIN Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID

WHERE

   (DATEPART(Year, SOH.OrderDate) <= @ReportYear)

   AND (DATEPART(Month, SOH.OrderDate) = @ReportMonth)

   AND (SOH.SalesPersonID = @EmployeeID)

GROUP BY PER.FirstName + ' ' + PER.LastName,

   DATEPART(Year, SOH.OrderDate), DATEPART(Month, SOH.OrderDate),

   DATENAME(Month, SOH.OrderDate), PC.Name
```

SalesEmployees

Name	Value
Command type	
Data source name	
Timeout	

Parameters

No parameters defined for the SalesEmployees dataset

Fields

Name	Source column	Data type	Value
BusinessEntityID	BusinessEntityID	System.Int32	
Employee	Employee	System.String	

JobTitle	JobTitle	System.String

Query

SQL

```
SELECT s.[BusinessEntityID], p.[FirstName] + N' ' + p.LastName AS Employee,
e.[JobTitle]

FROM [Sales].[SalesPerson] s

   INNER JOIN [HumanResources].[Employee] e ON e.[BusinessEntityID] =
s.[BusinessEntityID]

   INNER JOIN [Person].[Person] p ON p.[BusinessEntityID] = s.[BusinessEntityID]
```

CategoryQuotas

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the CategoryQuotas dataset

Fields

Name	Source column	Data type	Value
ID	ID	System.Int32	
Category	Category	System.String	
Quota	Quota	System.Int32	
PercentDeviation	PercentDeviation	System.Int32	
QuotaF			=CDbl(Fields!Quota.Value)

Query

SQL

```
SELECT 1 as ID, 'Accessories' as Category,
```

```
   1000 as Quota, 25 as PercentDeviation

UNION SELECT 2 as ID, 'Bikes' as Category,

   70000 as Quota, 5 as PercentDeviation

UNION SELECT 3 as ID, 'Clothing' as Category,

   2500 as Quota, 20 as PercentDeviation

UNION SELECT 4 as ID, 'Components' as Category,

   20000 as Quota, 10 as PercentDeviation
```

Page header

Name	Value
Height	0.78in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	

Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Header contents

Name	Item type	Height	Width	ZIndex
Logo	Image2010	0.5in	2.5in	0
ReportName	Textbox2010	0.25in	3.82418in	1
Textbox5	Textbox2010	0.39584in	3.82418in	2

Logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	0.5in
Left	0.00001in
Width	2.5in
ZIndex	0

ReportName

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	ReportName
Left	2.67583in
Top	0.00916in
Size (width x height)	3.82418in x 0.25in

ZIndex	1
Can grow	True
Can shrink	False
Keep together	True
Value	=Globals!ReportName

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Globals!ReportName			Italic			Cornflower Blue

Textbox5

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value

Name	Textbox5
Left	2.67583in
Top	0.31472in
Size (width x height)	3.82418in x 0.39584in
ZIndex	2
Can grow	True
Can shrink	False
Keep together	True
Value	Sales Report for ;=Parameters!EmployeeID.Label;=Parameters!ReportMonth.Label; , ;=Parameters!ReportYear.Value

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Sales Report for		14pt				DarkBlue
=Parameters!EmployeeID.Label		14pt				DarkBlue
=Parameters!ReportMonth.Label		14pt				DarkBlue
,		14pt				DarkBlue
=Parameters!ReportYear.Value		14pt				DarkBlue

Page body

Name	Value
Height	7.64458in

Body contents

Name	Item type	Height	Width	ZIndex
tbToggle	Textbox2010	0.22917in	2.5in	0
tbScenarioText	Textbox2010	0.25in	3.78472in	1
Rectangle1	Rectangle2010	1.00694in	6.35417in	2
rectCharts	Rectangle2010	3.26042in	3.11459in	3
rectMatrix	Rectangle2010	2.49307in	3.60543in	4
rectSeasonalSales	Rectangle2010	2.5682in	7.34974in	5

tbToggle

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	tbToggle
Left	0.00001in
Top	0.06944in
Size (width x height)	2.5in x 0.22917in
ZIndex	0
Can grow	True
Can shrink	False
Keep together	True
Value	Click + to view the scenario story.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Click + to view the scenario story.						Cornflower Blue

tbScenarioText

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	true
Name	tbScenarioText
Toogle item	tbToggle
Left	2.55557in
Top	0.06944in
Size (width x height)	3.78472in x 0.25in
ZIndex	1
Can grow	True

Can shrink	False
Keep together	True
Value	As a salesperson for AdventureWorks, I want to know how my sales compare to seasonal sales in previous years. The ;line; and ;sparkline; charts show year over year sales for all categories . The ;matrix; with indicators shows current sales compared to quotas. Change quota values on the reportviewer toolbar. The ;column; and ;databar; charts show sales in each category.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
As a salesperson for AdventureWorks, I want to know how my sales compare to seasonal sales in previous years. The						Brown
line					Underline	Blue
and						Brown
sparkline					Underline	Blue
charts show year over year sales for all categories . The						Brown
matrix					Underline	Blue
with indicators shows current sales compared to quotas. Change quota values on the reportviewer toolbar. The						Brown
column					Underline	Blue
and						Brown
databar					Underline	Blue
charts show sales in each category.						Brown

Rectangle1

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Hidden	=NOT Parameters!ShowAll.Value
Name	Rectangle1
Left	0.00001in
Top	6.63764in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	6.35417in x 1.00694in

rectCharts

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Bookmark	YearlySalesRectangle
Name	rectCharts
Top	0.5in
Keep together	True

Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	3.11459in x 3.26042in

rectMatrix

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Bookmark	QuotasRectangle
Name	rectMatrix
Left	3.63417in
Top	0.51388in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	3.60543in x 2.49307in

rectSeasonalSales

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	rectSeasonalSales
Left	0.00444in
Top	3.91666in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	7.34974in x 2.5682in

Page footer

Name	Value
Height	1in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
tbDescription	Textbox2010	0.93056in	6.35417in	0

tbDescription

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	=NOT Parameters!ShowAll.Value
Name	tbDescription
Top	0.06944in
Size (width x height)	6.35417in x 0.93056in
ZIndex	0
Can grow	True
Can shrink	False
Keep together	True
Value	Purpose: Summary report. Displays year over year sales for all categories, for individual categories, and for quotas. Includes charts (line, sparkline, column with scale breaks, databar), tablix (toggle rows, row group, indicators at table and group level), group and report variables, rectangle containers, shared datasets, shared data source, custom code for chart line color, bookmarks, drilthrough action, multivalue parameters, and parameters to control conditional visibility of text boxes and toggle rows.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Purpose: Summary report. Displays year over year sales for all categories, for individual categories, and for quotas. Includes charts (line, sparkline, column with scale breaks, databar), tablix (toggle rows, row group, indicators at table and group level), group and report variables, rectangle containers, shared datasets, shared data source, custom code for chart line color, bookmarks, drilthrough action, multivalue parameters, and parameters to control conditional visibility of text boxes and toggle rows.						Brown

Variables

Name	Value	Write enabled
SumofAllParameterThresholds	=CDbl(Parameters!CategoryQuota.Value(0)+Parameters!CategoryQuota.Value(1)+Parameters!CategoryQuota.Value(2)+Parameters!CategoryQuota.Value(3))	False

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in
Right margin	0.5in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Product Catalog

Name	Value
Author	
Auto refresh	0
Description	Adventure Works full product catalog with pictures. This report illustrates the use of embedded images, database images, page breaks, page footers, tables, conditional formatting, and a document map.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Product Catalog.rdl
Report unit type	Inch
Width	6.9375in

Embedded images

Embedded images

Name	Size (width x height)	Type
cover4	126 x 190	image/jpeg
logopart	176 x 75	image/jpeg
logofull	357 x 114	image/jpeg
cover3	190 x 125	image/jpeg
cover2	125 x 190	image/jpeg
cover1	125 x 190	image/jpeg

cover4

Embedded image

Name	Value
Name	cover4
Size (width x height)	126 x 190
Type	image/jpeg

logopart

Embedded image

Name	Value
Name	logopart
Size (width x height)	176 x 75
Type	image/jpeg

logofull

Embedded image

Name	Value
Name	logofull
Size (width x height)	357 x 114
Type	image/jpeg

cover3

Embedded image

Name	Value
Name	cover3
Size (width x height)	190 x 125
Type	image/jpeg

cover2

Embedded image

Name	Value
Name	cover2
Size (width x height)	125 x 190
Type	image/jpeg

cover1

Embedded image

Name	Value
Name	cover1
Size (width x height)	125 x 190

Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
ProductCatalog		AdventureWorks	Query	14	0

ProductCatalog

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

Name
@Language

Fields

Name	Source column	Data type	Value
ProdSubCat	ProdSubCat	System.String	
ProdModel	ProdModel	System.String	
ProdCat	ProdCat	System.String	
Description	Description	System.String	
LargePhoto	LargePhoto	System.Byte[]	
ProdName	ProdName	System.String	
ProductNumber	ProductNumber	System.String	
Color	Color	System.String	
Size	Size	System.String	
Weight	Weight	System.Decimal	
StandardCost	StandardCost	System.Decimal	
Style	Style	System.String	
Class	Class	System.String	
ListPrice	ListPrice	System.Decimal	

Query

SQL

```
SELECT      PS.Name AS ProdSubCat, PM.Name AS ProdModel, PC.Name AS ProdCat,
PD.Description, PP.LargePhoto, P.Name AS ProdName, P.ProductNumber,

            P.Color, P.Size, P.Weight, P.StandardCost, P.Style, P.Class, P.ListPrice

FROM        Production.Product P INNER JOIN

            Production.ProductSubcategory PS INNER JOIN

            Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID ON P.ProductSubcategoryID = PS.ProductSubcategoryID INNER JOIN

            Production.ProductProductPhoto PPP ON P.ProductID = PPP.ProductID INNER
JOIN

            Production.ProductPhoto PP ON PPP.ProductPhotoID = PP.ProductPhotoID LEFT
OUTER JOIN

            Production.ProductDescription PD INNER JOIN
```

```
            Production.ProductModel PM INNER JOIN

            Production.ProductModelProductDescriptionCulture PMPDCL ON
PM.ProductModelID = PMPDCL.ProductModelID ON

            PD.ProductDescriptionID = PMPDCL.ProductDescriptionID ON P.ProductModelID =
PM.ProductModelID

WHERE       (PMPDCL.CultureID = @Language)
```

Page body

Name	Value
Height	9.25in

Body contents

Name	Item type	Height	Width	ZIndex
ProductTable	Table2008	2.5in	6.9375in	0
CoverPicture1	Image2008	1.97917in	1.30208in	1
Logo	Image2008	1.1875in	3.71875in	2
Title	Textbox2008	0.375in	2.3125in	3
CoverPicture2	Image2008	1.97917in	1.30208in	4
CoverPicture3	Image2008	1.30208in	1.97917in	5
CoverPicture4	Image2008	1.97917in	1.3125in	6

ProductTable

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	ProductTable
Top	6.75in
Size (width x height)	6.9375in x 2.5in
ZIndex	0
Keep together	True

CoverPicture1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	CoverPicture1
Height	1.97917in
Left	1in
Top	0.1875in
Width	1.30208in
ZIndex	1

Logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	DarkSlateBlue
Bottom border color	DarkSlateBlue
Top border color	DarkSlateBlue
Left border color	DarkSlateBlue
Right border color	DarkSlateBlue

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	1.1875in
Left	1.5625in
Top	2.4375in
Width	3.71875in
ZIndex	2

Title

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Border color	DarkSlateBlue
Bottom border color	DarkSlateBlue
Top border color	DarkSlateBlue
Left border color	DarkSlateBlue
Right border color	DarkSlateBlue

Style

Property	Value

Properties

Property	Value
Name	Title
Left	2.125in
Top	3.6875in
Size (width x height)	2.3125in x 0.375in
ZIndex	3
Can grow	False
Can shrink	False
Keep together	True
Value	Product Catalog

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Product Catalog		20pt		Bold		DarkSlateBlue

CoverPicture2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	CoverPicture2
Height	1.97917in
Left	0.3125in
Top	4.1875in
Width	1.30208in
ZIndex	4

CoverPicture3

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	CoverPicture3
Height	1.30208in
Left	4in
Top	0.5625in
Width	1.97917in
ZIndex	5

CoverPicture4

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	CoverPicture4
Height	1.97917in
Left	4.625in
Top	4.625in
Width	1.3125in
ZIndex	6

Page footer

Name	Value
Height	0.4375in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value

Background color

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	
Top border style	
Left border style	
Right border style	
Default border style	
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
FooterBanner	Rectangle2008	0.375in	6.9375in	0

FooterBanner

Background image

Property	Value
Background repeat	Default

Source	External

Style

Property	Value
Background color	DarkSlateBlue

Properties

Property	Value
Background color	DarkSlateBlue
Data element type	ContentsOnly
Name	FooterBanner
Top	0.0625in
Keep together	False
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2008.PageBreakType
Size (width x height)	6.9375in x 0.375in

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	8.5in
Top margin	0.5in
Left margin	0.68in
Right margin	0.68in
Bottom margin	0.5in
Columns	1
Column spacing	0.5in

Product Line Sales

Name	Value
Author	
Auto refresh	0
Description	Adventure Works top five sales people and stores. This report illustrates a dataset with queries containing the TOP clause. It also illustrates the use of tables, charts, parameters, calculated fields, and drillthrough links.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Product Line Sales.rdl
Report unit type	Inch
Width	7in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
ProductCategory	Integer	Category:	False	False	False	True
ProductSubcategory	Integer	Subcategory:	False	False	False	True
StartDate	DateTime	Start Date:	False	True	False	True
EndDate	DateTime	End Date:	False	True	False	True

ProductCategory

Name	Value
Allow blank	
Allow multiple values	
Data type	Integer
Has default value	□
Hidden	
Name	ProductCategory
Nullable	
Prompt	Category:
Used in query	

Default value(s)

Property	Value
Item value 1	1

ProductSubcategory

Name	Value
Allow blank	
Allow multiple values	☐
Data type	Integer
Has default value	☐
Hidden	
Name	ProductSubcategory
Nullable	
Prompt	Subcategory:
Used in query	

Default value(s)

Property	Value
Item value 1	2

StartDate

Name	Value
Allow blank	☐
Allow multiple values	
Data type	DateTime
Has default value	☐
Hidden	
Name	StartDate
Nullable	
Prompt	Start Date:
Used in query	

Default value(s)

Property	Value

Item value 1	2003-1-1

EndDate

Name	Value
Allow blank	☐
Allow multiple values	
Data type	DateTime
Has default value	☐
Hidden	
Name	EndDate
Nullable	
Prompt	End Date:
Used in query	

Default value(s)

Property	Value
Item value 1	2009-12-31

Embedded images

Embedded images

Name	Size (width x height)	Type
tires	264 x 19	image/jpeg
wholelogolft_lowres	361 x 115	image/jpeg

tires

Embedded image

Name	Value
Name	tires
Size (width x height)	264 x 19

Type	image/jpeg

wholelogolft_lowres

Embedded image

Name	Value
Name	wholelogolft_lowres
Size (width x height)	361 x 115
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
TopEmployees		AdventureWorks	Query	5	0
ProductCategories		AdventureWorks	Query	2	0
TopCustomers		AdventureWorks	Query	4	0
ProductSubcategories		AdventureWorks	Query	3	0

TopEmployees

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

Name
@ProductCategory
@ProductSubcategory
@StartDate
@EndDate

Fields

Name	Source column	Data type	Value
LastName	LastName	System.String	
FirstName	FirstName	System.String	
BusinessEntityID	BusinessEntityID	System.Int32	
SaleAmount	SaleAmount	System.Decimal	
FullName			=Fields!LastName.Value & ", " & Fields!FirstName.Value

Query

SQL

```
SELECT TOP 5 C.LastName, C.FirstName, E.BusinessEntityID, SUM(SOH.SubTotal) AS
SaleAmount
```

```
FROM        Sales.SalesPerson SP INNER JOIN

            HumanResources.Employee E ON SP.BusinessEntityID = E.BusinessEntityID INNER
JOIN

            Person.Person C ON E.BusinessEntityID = C.BusinessEntityID INNER JOIN

            Sales.SalesOrderHeader SOH ON SP.BusinessEntityID = SOH.SalesPersonID INNER
JOIN

            Sales.SalesOrderDetail SOD ON SOH.SalesOrderID = SOD.SalesOrderID INNER
JOIN

            Production.Product P ON SOD.ProductID = P.ProductID INNER JOIN

            Production.ProductSubcategory PS ON P.ProductSubcategoryID =
PS.ProductSubcategoryID INNER JOIN

            Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID

WHERE       (PC.ProductCategoryID = @ProductCategory) AND (PS.ProductSubcategoryID IN
(@ProductSubcategory)) AND

            (SOH.OrderDate > @StartDate) AND (SOH.OrderDate < @EndDate)

GROUP BY    C.LastName, C.FirstName, E.BusinessEntityID, PC.ProductCategoryID,
PS.ProductSubcategoryID

ORDER BY    SUM(SOH.SubTotal) DESC
```

ProductCategories

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

No parameters defined for the ProductCategories dataset

Fields

Name	Source column	Data type	Value
ProductCategoryID	ProductCategoryID	System.Int32	
Name	Name	System.String	

Query

SQL

```
SELECT DISTINCT ProductCategoryID, Name

FROM         Production.ProductCategory

ORDER BY     Name
```

TopCustomers

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

Name
@ProductSubcategory
@StartDate
@EndDate
@ProductCategory

Fields

Name	Source column	Data type	Value
StoreName	StoreName	System.String	
SaleAmount	SaleAmount	System.Decimal	
ProductSubcategoryID	ProductSubcategoryID	System.Int32	
ProductCategoryID	ProductCategoryID	System.Int32	

Query

SQL

```
SELECT TOP 5 S.Name AS StoreName, SUM(SOH.SubTotal) AS SaleAmount,
PS.ProductSubcategoryID,
```

```
            PS.ProductCategoryID

FROM        Production.Product P INNER JOIN

            Production.ProductSubcategory PS ON P.ProductSubcategoryID =
PS.ProductSubcategoryID INNER JOIN

            Sales.SalesOrderDetail SOD ON P.ProductID = SOD.ProductID INNER JOIN

            Sales.Customer CU INNER JOIN

            Sales.SalesOrderHeader SOH ON CU.CustomerID = SOH.CustomerID INNER JOIN

            Sales.Store S ON CU.CustomerID = S.BusinessEntityID ON SOD.SalesOrderID =
SOH.SalesOrderID

WHERE       (SOH.OrderDate > @StartDate) AND

            (SOH.OrderDate < @EndDate) AND (PS.ProductCategoryID = @ProductCategory)
AND (PS.ProductSubcategoryID IN (@ProductSubcategory))

GROUP BY    S.Name, PS.ProductSubcategoryID, PS.ProductCategoryID

ORDER BY    SUM(SOH.SubTotal) DESC
```

ProductSubcategories

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

Name
@ProductCategory

Fields

Name	Source column	Data type	Value
ProductSubcategoryID	ProductSubcategoryID	System.Int16	
ProductCategoryID	ProductCategoryID	System.Int32	
Name	Name	System.String	

Query

SQL

```
SELECT       ProductSubcategoryID, ProductCategoryID, Name

FROM         Production.ProductSubcategory

WHERE        (ProductCategoryID = @ProductCategory)
```

Page body

Name	Value
Height	8.0625in

Body contents

Name	Item type	Height	Width	ZIndex
TopEmployees	Rectangle2008	2.4375in	6.875in	0
DateRange	Textbox2008	0.25in	6.875in	1
logo	Image2008	1.19792in	3.75in	2
Banner	Rectangle2008	0.25in	6.875in	3
TopEmployeesHeader	Textbox2008	0.25in	6.875in	4
CategorySelection	Textbox2008	0.25in	6.875in	5
TopStores	Rectangle2008	3.1875in	6.875in	6

TopEmployees

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Data element type	ContentsOnly
Name	TopEmployees
Left	0.0625in
Top	2.375in
Keep together	False
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2008.PageBreakType
Size (width x height)	6.875in x 2.4375in

DateRange

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value
Background color	White
Padding bottom	3pt
Padding left	5pt
Padding top	3pt

Properties

Property	Value
Background color	White
Name	DateRange
Left	0.0625in
Top	1.625in
Size (width x height)	6.875in x 0.25in

ZIndex	1
Can grow	True
Can shrink	False
Keep together	True
Value	=Parameters!StartDate.Value + " through " + Parameters!EndDate.Value

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Parameters!StartDate.Value + " through " + Parameters!EndDate.Value		12pt		Bold		SlateBlue

logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	logo
Height	1.19792in
Left	0.0625in
Width	3.75in
ZIndex	2

Banner

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Data element type	ContentsOnly
Name	Banner
Left	0.0625in
Top	1.25in
Keep together	False
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2008.PageBreakType
Size (width x height)	6.875in x 0.25in

TopEmployeesHeader

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	#000000
Bottom border color	#000000
Top border color	#000000
Left border color	#000000

Right border color	#000000

Style

Property	Value
Background color	Firebrick
Padding left	6pt

Properties

Property	Value
Background color	Firebrick
Name	TopEmployeesHeader
Left	0.0625in
Top	2.125in
Size (width x height)	6.875in x 0.25in
ZIndex	4
Can grow	False
Can shrink	False
Keep together	True
Value	Top Employees

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Top Employees		12pt		Bold		White

CategorySelection

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value
Background color	White
Padding bottom	3pt
Padding left	5pt
Padding top	3pt

Properties

Property	Value
Background color	White
Name	CategorySelection
Left	0.0625in
Top	1.875in
Size (width x height)	6.875in x 0.25in
ZIndex	5
Can grow	True
Can shrink	False
Keep together	True
Value	=Parameters!ProductCategory.Label + " (" + Join(Parameters!ProductSubcategory.Label, ", ") + ")"

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Parameters!ProductCategory.Label + " (" + Join(Parameters!ProductSubcategory.Label, ", ") + ")"		12pt		Bold		SlateBlue

TopStores

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Data element type	ContentsOnly
Name	TopStores
Left	0.0625in
Top	4.875in
Keep together	False
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2008.PageBreakType
Size (width x height)	6.875in x 3.1875in

Page footer

Name	Value
Height	0.5in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	
Top border style	
Left border style	
Right border style	
Default border style	
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
FooterDate	Textbox2008	0.25in	2.25in	0
FooterCompany	Textbox2008	0.25in	2.25in	1
FooterURL	Textbox2008	0.25in	2.25in	2
line1	Line2008	0in	6.875in	3

FooterDate

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	#000000
Bottom border color	#000000
Top border color	#000000
Left border color	#000000
Right border color	#000000

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Name	FooterDate
Left	4.6875in
Top	0.125in
Size (width x height)	2.25in x 0.25in
ZIndex	0
Can grow	False
Can shrink	False
Keep together	True
Value	=Now()

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Now()						SlateBlue

FooterCompany

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	FooterCompany
Left	0.0625in
Top	0.125in
Size (width x height)	2.25in x 0.25in
ZIndex	1
Can grow	False
Can shrink	False
Keep together	True
Value	Adventure Works Cycles

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Adventure Works Cycles						SlateBlue

FooterURL

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	FooterURL
Hyperlink	http://www.adventure-works.com
Left	2.375in
Top	0.125in
Size (width x height)	2.25in x 0.25in

ZIndex	2
Can grow	False
Can shrink	False
Keep together	True
Value	www.adventure-works.com

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
www.adventure-works.com						SlateBlue

line1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	Firebrick
Border style	Solid
Bottom border color	Firebrick
Bottom border style	Solid
Top border color	Firebrick
Top border style	Solid
Left border color	Firebrick
Left border style	Solid
Right border color	Firebrick
Right border style	Solid

Style

Property	Value

Properties

Property	Value

Name	line1
Height	0in
Left	0.0625in
Top	0.0625in
Width	6.875in
ZIndex	3

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	8.5in
Top margin	0.5in
Left margin	0.75in
Right margin	0.75in
Bottom margin	0.5in
Columns	1
Column spacing	0.5in

Sales Order Detail

Name	Value
Author	
Auto refresh	0
Description	Detail of an individual Adventure Works order. This report can be accessed as a drillthrough report from the Employee Sales Summary and Territory Sales drilldown report. This report illustrates the use of lists, tables, parameters, and expressions.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Sales Order

	Detail.rdl
Report unit type	Inch
Width	7.9375in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
SalesOrderNumber	String	Sales Order Number	False	False	False	True

SalesOrderNumber

Name	Value
Allow blank	
Allow multiple values	
Data type	String
Has default value	□
Hidden	
Name	SalesOrderNumber
Nullable	
Prompt	Sales Order Number
Used in query	

Default value(s)

Property	Value
Item value 1	SO50750

Embedded images

Embedded images

Name	Size (width x height)	Type
logofull	357 x 114	image/jpeg

logofull

Embedded image

Name	Value
Name	logofull
Size (width x height)	357 x 114
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
SalesOrder		AdventureWorks	Query	23	0
SalesOrderDetail		AdventureWorks	Query	9	0

SalesOrder

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

Name
@SalesOrderNumber

Fields

Name	Source column	Data type	Value
SalesOrderNumber	SalesOrderNumber	System.String	
Store	Store	System.String	
OrderDate	OrderDate	System.DateTime	
SalesFirstName	SalesFirstName	System.String	
SalesLastName	SalesLastName	System.String	
SalesTitle	SalesTitle	System.String	
PurchaseOrderNumber	PurchaseOrderNumber	System.String	
ShipMethod	ShipMethod	System.String	
BillAddress1	BillAddress1	System.String	
BillAddress2	BillAddress2	System.String	
BillCity	BillCity	System.String	
BillPostalCode	BillPostalCode	System.String	
BillStateProvince	BillStateProvince	System.String	
BillCountryRegion	BillCountryRegion	System.String	
ShipAddress1	ShipAddress1	System.String	
ShipAddress2	ShipAddress2	System.String	
ShipCity	ShipCity	System.String	
ShipPostalCode	ShipPostalCode	System.String	
ShipStateProvince	ShipStateProvince	System.String	
ShipCountryRegion	ShipCountryRegion	System.String	
CustPhone	CustPhone	System.String	
CustFirstName	CustFirstName	System.String	
CustLastName	CustLastName	System.String	

Query

SQL

```
SELECT     SOH.SalesOrderNumber, S.Name AS Store, SOH.OrderDate, C.FirstName AS
SalesFirstName, C.LastName AS SalesLastName, E.JobTitle AS SalesTitle,

                      SOH.PurchaseOrderNumber, SM.Name AS ShipMethod, BA.AddressLine1
AS BillAddress1, BA.AddressLine2 AS BillAddress2, BA.City AS BillCity,

                      BA.PostalCode AS BillPostalCode, BSP.Name AS BillStateProvince,
BCR.Name AS BillCountryRegion, SA.AddressLine1 AS ShipAddress1,

                      SA.AddressLine2 AS ShipAddress2, SA.City AS ShipCity,
SA.PostalCode AS ShipPostalCode, SSP.Name AS ShipStateProvince, SCR.Name AS
ShipCountryRegion,

                      PPP.PhoneNumber AS CustPhone, CC.FirstName AS CustFirstName,
CC.LastName AS CustLastName

FROM         Person.Address AS SA INNER JOIN

                      Person.StateProvince AS SSP ON SA.StateProvinceID =
SSP.StateProvinceID INNER JOIN

                      Person.CountryRegion AS SCR ON SSP.CountryRegionCode =
SCR.CountryRegionCode RIGHT OUTER JOIN

                      Sales.SalesOrderHeader AS SOH LEFT OUTER JOIN

                      Sales.Customer AS SC ON SOH.CustomerID = SC.CustomerID LEFT OUTER
JOIN

              Person.Person AS CC ON SC.PersonID = CC.BusinessEntityID INNER JOIN

              Person.PersonPhone AS PPP ON CC.BusinessEntityID = PPP.BusinessEntityID
LEFT OUTER JOIN

                      Person.Address AS BA INNER JOIN

                      Person.StateProvince AS BSP ON BA.StateProvinceID =
BSP.StateProvinceID INNER JOIN

                      Person.CountryRegion AS BCR ON BSP.CountryRegionCode =
BCR.CountryRegionCode ON SOH.BillToAddressID = BA.AddressID ON

                      SA.AddressID = SOH.ShipToAddressID LEFT OUTER JOIN

                      Person.Person AS C RIGHT OUTER JOIN

                      HumanResources.Employee AS E ON C.BusinessEntityID =
```

```
E.BusinessEntityID ON SOH.SalesPersonID = E.BusinessEntityID LEFT OUTER JOIN

                      Purchasing.ShipMethod AS SM ON SOH.ShipMethodID = SM.ShipMethodID
LEFT OUTER JOIN

                      Sales.Store AS S ON SOH.SalesPersonID = S.BusinessEntityID

WHERE     (SOH.SalesOrderNumber = @SalesOrderNumber)
```

SalesOrderDetail

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

Name
@SalesOrderNumber

Fields

Name	Source column	Data type	Value
SalesOrderDetailID	SalesOrderDetailID	System.Int32	
OrderQty	OrderQty	System.Int16	
UnitPrice	UnitPrice	System.Decimal	
UnitPriceDiscount	UnitPriceDiscount	System.Decimal	
LineTotal	LineTotal	System.Decimal	
CarrierTrackingNumber	CarrierTrackingNumber	System.String	
SalesOrderID	SalesOrderID	System.Int32	
Name	Name	System.String	
ProductNumber	ProductNumber	System.String	

Query

SQL

```
SELECT      SOD.SalesOrderDetailID, SOD.OrderQty, SOD.UnitPrice,

            CASE WHEN SOD.UnitPriceDiscount IS NULL THEN 0 ELSE SOD.UnitPriceDiscount
```

```
END AS UnitPriceDiscount,

            SOD.LineTotal, SOD.CarrierTrackingNumber, SOD.SalesOrderID, P.Name,
P.ProductNumber

FROM        Sales.SalesOrderDetail SOD INNER JOIN

            Production.Product P ON SOD.ProductID = P.ProductID INNER JOIN

            Sales.SalesOrderHeader SOH ON SOD.SalesOrderID = SOH.SalesOrderID

WHERE       (SOH.SalesOrderNumber = @SalesOrderNumber)

ORDER BY    SOD.SalesOrderDetailID
```

Page body

Name	Value
Height	4.0625in

Body contents

Name	Item type	Height	Width	ZIndex
OrderDetail	Table2008	0.5625in	7.81294in	0
OrderHeader	List2008	3.4375in	7.9375in	1

OrderDetail

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value
Font size	9pt

Properties

Property	Value
Name	OrderDetail
Left	0.0625in
Top	3.5in
Size (width x height)	7.81294in x 0.5625in
ZIndex	0
Keep together	False

OrderHeader

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Dataset name	SalesOrder
Name	OrderHeader
Height	3.4375in
Width	7.9375in
ZIndex	1

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	8.5in
Top margin	0.25in
Left margin	0.25in
Right margin	0.25in
Bottom margin	0.25in
Columns	1
Column spacing	0.5in

Sales Reason Comparisons

Name	Value
Author	
Auto refresh	0
Description	Shows sales reason comparison data from an Analysis Services cube. Also illustrates the use of a multivalued parameter. The Sales Reason Comparisons report requires SQL Server Analysis Services and the AdventureWorks Analysis Services database.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Sales Reason Comparisons.rdl
Report unit type	Inch
Width	5.0625in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
ProductCategory	String	Product Category	False	True	False	True

ProductCategory

Name	Value
Allow blank	☐
Allow multiple values	☐
Data type	String
Has default value	☐
Hidden	
Name	ProductCategory
Nullable	
Prompt	Product Category
Used in query	

Default value(s)

Property	Value
Item value 1	[Product].[Category].&[1]
Item value 2	[Product].[Category].&[2]

Embedded images

Embedded images

Name	Size (width x height)	Type
logopart_xs	71 x 30	image/jpeg

logopart_xs

Embedded image

Name	Value
Name	logopart_xs
Size (width x height)	71 x 30
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorksAS	AdventureWorksAS	None	False

AdventureWorksAS

Name	Value
Name	AdventureWorksAS
Referenced data source	AdventureWorksAS
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
ProductData		AdventureWorksAS	Query	5	0
ProductList		AdventureWorksAS	Query	4	0

ProductData

Name	Value
Command type	Query
Data source name	AdventureWorksAS
Timeout	

Parameters

Name
ProductCategory

Fields

Name	Source column	Data type	Value

Sales_Reason	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Sales Reason].[Sales Reason].[Sales Reason]" />	System.String
Sales_Territory_Group	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Sales Territory].[Sales Territory Group].[Sales Territory Group]" />	System.String
Internet_Order_Quantity	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Internet Order Quantity]" />	System.Int32
Internet_Sales_Amount	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Internet Sales Amount]" />	System.Int32
Internet_Total_Product_Cost	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Internet Total Product Cost]" />	System.Int32

Query

SQL

```
WITH MEMBER [Measures].[Profit] AS '[Measures].[Sales Amount]-[Measures].[Standard
Product Cost]' SELECT NON EMPTY { [Measures].[Internet Sales Amount],
[Measures].[Internet Total Product Cost], [Measures].[Internet Order Quantity] } ON
COLUMNS, NON EMPTY { ([Sales Reason].[Sales Reason].[Sales Reason].ALLMEMBERS * [Sales
Territory].[Sales Territory Group].[Sales Territory Group].ALLMEMBERS ) } DIMENSION
PROPERTIES MEMBER_CAPTION, MEMBER_UNIQUE_NAME, [Sales Reason].[Sales Reason].[Sales
Reason].KEY, [Sales Territory].[Sales Territory Group].[Sales Territory Group].KEY ON
ROWS FROM ( SELECT ( STRTOSET(@ProductCategory, CONSTRAINED) ) ON COLUMNS FROM
[Adventure Works]) WHERE ( IIF( STRTOSET(@ProductCategory, CONSTRAINED).Count = 1,
STRTOSET(@ProductCategory, CONSTRAINED), [Product].[Category].currentmember ) ) CELL
PROPERTIES VALUE, BACK_COLOR, FORE_COLOR, FORMATTED_VALUE, FORMAT_STRING, FONT_NAME,
FONT_SIZE, FONT_FLAGS
```

ProductList

Name	Value
Command type	Query
Data source name	AdventureWorksAS
Timeout	

Parameters

No parameters defined for the ProductList dataset

Fields

Name	Source column	Data type	Value
Category	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Product].[Category].[Category]" />	System.String	
ParameterCaption	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[ParameterCaption]" />	System.Int32	
ParameterValue	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org	System.Int32	

	/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[ParameterValue]" />	
ParameterLevel	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[ParameterLevel]" />	System.Int32

Query

SQL

```
WITH MEMBER [Measures].[ParameterCaption] AS
'[Product].[Category].CURRENTMEMBER.MEMBER_CAPTION' MEMBER [Measures].[ParameterValue]
AS '[Product].[Category].CURRENTMEMBER.UNIQUENAME' MEMBER [Measures].[ParameterLevel]
AS '[Product].[Category].CURRENTMEMBER.LEVEL.ORDINAL' SELECT
{[Measures].[ParameterCaption], [Measures].[ParameterValue],
[Measures].[ParameterLevel]} ON COLUMNS , [Product].[Category].ALLMEMBERS ON ROWS FROM
[Adventure Works]
```

Page body

Name	Value
Height	1.25in

Body contents

Name	Item type	Height	Width	ZIndex
matrix1	Matrix2008	1.125in	4.875in	0

matrix1

Background image

Property	Value
Background repeat	Default

Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Dataset name	ProductData
Name	matrix1
Height	1.125in
Left	0.125in
Top	0.125in
Width	4.875in
ZIndex	0
Keep together	False

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	8.5in
Top margin	1in
Left margin	1in
Right margin	1in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Sales_by_Region

Name	Value
Author	Mary Lingel MSFT
Auto refresh	0
Description	Purpose: Map report. For each state, displays sales totals for individuals, sales totals for reseller stores, and store locations. Includes the US map from the map gallery, analytical data from a dataset, polygon layer (one for each state), polygon fill for no sales, polygon color rules based on individual sales, markers for stores, marker colors based on store sales, marker drillthrough action, multiple map titles and legends, and use of Lookup function.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Sales_by_Region.rdl
Report unit type	Inch
Width	10.44097in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
Distance	Integer	Distance in miles?	False	False	True	True
ShowBingMaps	String	Show Bing Map layer?	False	False	False	True
BingMapTileType	String	Bing Map tile type?	False	False	False	True
USStatesTransparency	Float	Transparency for US States?	False	False	False	True
ShowAll	Boolean	Show all information?	False	False	False	True

Distance

Name	Value
Allow blank	
Allow multiple values	
Data type	Integer

Has default value	☐
Hidden	☐
Name	Distance
Nullable	
Prompt	Distance in miles?
Used in query	

Default value(s)

Property	Value
Item value 1	50

ShowBingMaps

Name	Value
Allow blank	
Allow multiple values	
Data type	String
Has default value	☐
Hidden	
Name	ShowBingMaps
Nullable	
Prompt	Show Bing Map layer?
Used in query	

Default value(s)

Property	Value
Item value 1	Hidden
Item value 2	Visible
Item value 3	Hidden

BingMapTileType

Name	Value
Allow blank	
Allow multiple values	

Data type	String
Has default value	☐
Hidden	
Name	BingMapTileType
Nullable	
Prompt	Bing Map tile type?
Used in query	

Default value(s)

Property	Value
Item value 1	Aerial
Item value 2	Road
Item value 3	Aerial
Item value 4	Hybrid

USStatesTransparency

Name	Value
Allow blank	
Allow multiple values	
Data type	Float
Has default value	☐
Hidden	
Name	USStatesTransparency
Nullable	
Prompt	Transparency for US States?
Used in query	

Default value(s)

Property	Value
Item value 1	0
Item value 2	0
Item value 3	10
Item value 4	25
Item value 5	35
Item value 6	50

Item value 7	75

ShowAll

Name	Value
Allow blank	
Allow multiple values	
Data type	Boolean
Has default value	☐
Hidden	
Name	ShowAll
Nullable	
Prompt	Show all information?
Used in query	

Default value(s)

Property	Value
Item value 1	false

Embedded images

Embedded images

Name	Size (width x height)	Type
AdventureWorksLogo	362 x 92	image/jpeg

AdventureWorksLogo

Embedded image

Name	Value

Name	AdventureWorksLogo
Size (width x height)	362 x 92
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
IndividualCustomerSales		AdventureWorks	Query	10	0
StoreSales		AdventureWorks	Query	9	0
StoreSaleTotals		AdventureWorks	Query	3	0

IndividualCustomerSales

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the IndividualCustomerSales dataset

Fields

Name	Source column	Data type	Value
SalesOrderID	SalesOrderID	System.Int32	
TotalDue	TotalDue	System.Decimal	
OrderDate	OrderDate	System.DateTime	
CustomerID	CustomerID	System.Int32	
FirstName	FirstName	System.String	
LastName	LastName	System.String	
StateProvinceCode	StateProvinceCode	System.String	
City	City	System.String	
PostalCode	PostalCode	System.String	
SpatialLocation	SpatialLocation	Microsoft.SqlServer.Types.SqlGeography	

Query

SQL

```
SELECT soh.SalesOrderID, soh.TotalDue, soh.OrderDate,

  c.CustomerID, p.FirstName, p.LastName,

    RTRIM(sp.StateProvinceCode) as StateProvinceCode,

    ad.City, ad.PostalCode, ad.SpatialLocation

FROM Sales.SalesOrderHeader AS soh INNER JOIN

   Sales.Customer AS c ON soh.CustomerID = c.CustomerID INNER JOIN

   Person.BusinessEntity AS b ON b.BusinessEntityID = c.PersonID INNER JOIN

   Person.Person AS p ON p.BusinessEntityID = b.BusinessEntityID INNER JOIN

   Person.BusinessEntityAddress AS a ON a.BusinessEntityID = b.BusinessEntityID INNER
JOIN

   Person.Address AS ad ON ad.AddressID = a.AddressID INNER JOIN

   Person.AddressType AS at ON at.AddressTypeID = a.AddressTypeID INNER JOIN
```

```
    Person.StateProvince AS sp ON sp.StateProvinceID = ad.StateProvinceID
WHERE(c.PersonID IS NOT NULL)
    AND (at.Name = N'Home')
    AND (sp.CountryRegionCode = N'US')
```

StoreSales

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the StoreSales dataset

Fields

Name	Source column	Data type	Value
SalesOrderID	SalesOrderID	System.Int32	
TotalDue	TotalDue	System.Decimal	
OrderDate	OrderDate	System.DateTime	
CustomerID	CustomerID	System.Int32	
Store	Store	System.String	
StateProvinceCode	StateProvinceCode	System.String	
City	City	System.String	
PostalCode	PostalCode	System.String	
SpatialLocation	SpatialLocation	Microsoft.SqlServer.Types.SqlGeography	

Query

SQL

```
SELECT soh.SalesOrderID, soh.TotalDue, soh.OrderDate, c.CustomerID,
    st.Name AS Store,
    sp.StateProvinceCode,
```

```
-- StateProvinceCode is 3 chars.
--    Use RTRIM here or in the expression for the match field.
   ad.City, ad.PostalCode, ad.SpatialLocation
FROM Sales.SalesOrderHeader AS soh INNER JOIN
  Sales.Customer AS c ON soh.CustomerID = c.CustomerID INNER JOIN
  Person.BusinessEntity AS b ON b.BusinessEntityID = c.StoreID INNER JOIN
  Sales.Store AS st ON st.BusinessEntityID
     = b.BusinessEntityID INNER JOIN
  Person.BusinessEntityAddress AS a
     ON a.BusinessEntityID = b.BusinessEntityID INNER JOIN
  Person.Address AS ad ON ad.AddressID = a.AddressID INNER JOIN
  Person.AddressType AS at ON at.AddressTypeID = a.AddressTypeID
     INNER JOIN Person.StateProvince AS sp
     ON sp.StateProvinceID = ad.StateProvinceID
WHERE (c.StoreID IS NOT NULL)
   AND (at.Name = N'Main Office')
   AND (sp.CountryRegionCode = N'US')
```

StoreSaleTotals

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the StoreSaleTotals dataset

Fields

Name	Source column	Data type	Value
StateProvinceCode	StateProvinceCode	System.String	

NStores	NStores	System.Int32
Total	Total	System.Decimal

Query

SQL

```
SELECT sp.StateProvinceCode, COUNT(DISTINCT (c.StoreID)) as NStores, SUM(soh.TotalDue)
AS Total

FROM Sales.SalesOrderHeader AS soh INNER JOIN

   Sales.Customer AS c ON soh.CustomerID = c.CustomerID INNER JOIN

   Person.BusinessEntity AS b ON b.BusinessEntityID = c.StoreID INNER JOIN

   Sales.Store AS st ON st.BusinessEntityID = b.BusinessEntityID INNER JOIN

   Person.BusinessEntityAddress AS a ON a.BusinessEntityID = b.BusinessEntityID INNER
JOIN

   Person.Address AS ad ON ad.AddressID = a.AddressID INNER JOIN

   Person.AddressType AS at ON at.AddressTypeID = a.AddressTypeID INNER JOIN

   Person.StateProvince AS sp ON sp.StateProvinceID = ad.StateProvinceID

WHERE (c.StoreID IS NOT NULL) AND (at.Name = N'Main Office') AND (sp.CountryRegionCode
= N'US')

GROUP BY sp.StateProvinceCode

ORDER BY sp.StateProvinceCode
```

Page header

Name	Value
Height	0.55208in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Header contents

Name	Item type	Height	Width	ZIndex
Logo	Image2010	0.5in	2.5in	0
ReportName	Textbox2010	0.25in	3.5625in	1

Logo

Background image

Property	Value

Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	0.5in
Width	2.5in
ZIndex	0

ReportName

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	ReportName
Left	2.9375in
Size (width x height)	3.5625in x 0.25in
ZIndex	1
Can grow	True
Can shrink	False
Keep together	True
Value	=Globals!ReportName

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Globals!ReportName			Italic			Cornflower Blue

Page body

Name	Value
Height	6.78in

Body contents

Name	Item type	Height	Width	ZIndex
tbToggle	Textbox2010	0.22917in	2.5in	0
tbScenarioText	Textbox2010	0.25in	3.78472in	1

Tablix1	Matrix2010	0.61458in	3.09376in	2
Map1	Map2010	5.18056in	7.125in	3
rectStoresbyState	Rectangle2010	1.11334in	4.67708in	4

tbToggle

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	tbToggle
Top	0.06944in
Size (width x height)	2.5in x 0.22917in
ZIndex	0
Can grow	True
Can shrink	False
Keep together	True
Value	Click + to view the scenario story.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Click + to view the scenario story.						Cornflower Blue

tbScenarioText

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	true
Name	tbScenarioText
Toogle item	tbToggle
Left	2.56944in
Top	0.06944in
Size (width x height)	3.78472in x 0.25in
ZIndex	1

Can grow	True
Can shrink	False
Keep together	True
Value	AdventureWorks customer sales come from reseller stores and individual internet sales. State color is based on the sales amounts for all individual sales. Marker color is based on sales amounts for reseller stores. Markers indicate the location of each store. Click the marker to find individuals who live within [@Distance] miles of the store.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
AdventureWorks customer sales come from reseller stores and individual internet sales. State color is based on the sales amounts for all individual sales. Marker color is based on sales amounts for reseller stores. Markers indicate the location of each store. Click the marker to find individuals who live within [@Distance] miles of the store.						Brown

Tablix1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Dataset name	IndividualCustomerSales
Name	Tablix1
Height	0.61458in
Left	7.20833in
Top	0.41666in
Width	3.09376in
ZIndex	2
Keep together	False

Map1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	#748caa
Border style	Solid
Border width	2pt
Bottom border color	#748caa
Bottom border style	Solid
Bottom border width	2pt
Top border color	#748caa
Top border style	Solid
Top border width	2pt
Left border color	#748caa
Left border style	Solid
Left border width	2pt
Right border color	#748caa

Right border style	Solid
Right border width	2pt

Style

Property	Value
Background color	LightBlue
Background gradient end color	WhiteSmoke

Properties

Property	Value
Background color	LightBlue
Bookmark	Top
Name	Map1
Height	5.18056in
Left	0.02778in
Top	0.41666in
Width	7.125in
ZIndex	3

rectStoresbyState

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	rectStoresbyState
Top	5.66666in
Keep together	True
Omit border on page break	False

Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	4.67708in x 1.11334in

Page footer

Name	Value
Height	1in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None

Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
tbDescription	Textbox2010	0.93056in	6.35417in	0

tbDescription

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	=NOT Parameters!ShowAll.Value
Name	tbDescription

Top	0.06944in
Size (width x height)	6.35417in x 0.93056in
ZIndex	0
Can grow	True
Can shrink	False
Keep together	True
Value	Purpose: Map report. For each state, displays sales totals for individuals, sales totals for reseller stores, and store locations. Includes the US map from the map gallery, analytical data from a dataset, polygon layer (one for each state), polygon fill for no sales, polygon color rules based on individual sales, markers for stores, marker colors based on store sales, marker drillthrough action, multiple map titles and legends, and use of Lookup function.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Purpose: Map report. For each state, displays sales totals for individuals, sales totals for reseller stores, and store locations. Includes the US map from the map gallery, analytical data from a dataset, polygon layer (one for each state), polygon fill for no sales, polygon color rules based on individual sales, markers for stores, marker colors based on store sales, marker drillthrough action, multiple map titles and legends, and use of Lookup function.						Brown

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in

Right margin	0.5in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Store_Contacts

Name	Value
Author	Mary Lingel MSFT
Auto refresh	0
Description	Purpose: Subreport. Displays store contact information. Used in Sales_Order_Details_2008R2 to display multiple store contacts. Includes page header and footer items that are not included when the report is rendered as a subreport.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Store_Contacts.rdl
Report unit type	Inch
Width	4.6875in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
StoreID	String	Store:	False	False	False	True
ShowAll	Boolean	Show all information?	False	False	False	True

StoreID

Name	Value
Allow blank	
Allow multiple values	
Data type	String
Has default value	
Hidden	

Name	StoreID
Nullable	
Prompt	Store:
Used in query	

Default value(s)

Property	Value
Item value 1	642

ShowAll

Name	Value
Allow blank	
Allow multiple values	
Data type	Boolean
Has default value	☐
Hidden	
Name	ShowAll
Nullable	
Prompt	Show all information?
Used in query	

Default value(s)

Property	Value
Item value 1	false

Embedded images

Embedded images

Name	Size (width x height)	Type
AdventureWorksLogo	362 x 92	image/jpeg

AdventureWorksLogo

Embedded image

Name	Value
Name	AdventureWorksLogo
Size (width x height)	362 x 92
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
StoreContacts		AdventureWorks	Query	6	0
Stores		AdventureWorks	Query	2	0

StoreContacts

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

Name
@StoreID

Fields

Name	Source column	Data type	Value
BusinessEntityID	BusinessEntityID	System.Int32	
Store	Store	System.String	
Title	Title	System.String	
FirstName	FirstName	System.String	
LastName	LastName	System.String	
PhoneNumber	PhoneNumber	System.String	

Query

SQL

```
SELECT s.BusinessEntityID, s.Name AS Store, ct.Name AS Title, p.FirstName, p.LastName,
ph.PhoneNumber

FROM Sales.Store AS s INNER JOIN

   Person.BusinessEntityContact AS bec ON bec.BusinessEntityID = s.BusinessEntityID
INNER JOIN

   Person.ContactType AS ct ON ct.ContactTypeID = bec.ContactTypeID INNER JOIN

   Person.Person AS p ON p.BusinessEntityID = bec.PersonID INNER JOIN

   Person.PersonPhone AS ph ON p.BusinessEntityID = ph.BusinessEntityID

WHERE (s.BusinessEntityID = @StoreID)
```

Stores

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the Stores dataset

Fields

Name	Source column	Data type	Value
BusinessEntityID	BusinessEntityID	System.Int32	
Store	Store	System.String	

Query

SQL

```
SELECT DISTINCT BusinessEntityID, Name as Store

FROM Sales.Store
```

Page header

Name	Value
Height	0.55208in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value

Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Header contents

Name	Item type	Height	Width	ZIndex
Logo	Image2008	0.5in	2.5in	0
ReportName	Textbox2008	0.48264in	2.1875in	1

Logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	0.5in
Width	2.5in
ZIndex	0

ReportName

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt

Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	ReportName
Left	2.5in
Size (width x height)	2.1875in x 0.48264in
ZIndex	1
Can grow	True
Can shrink	False
Keep together	True
Value	=Globals!ReportName

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Globals!ReportName			Italic			Cornflower Blue

Page body

Name	Value
Height	0.22916in

Body contents

Name	Item type	Height	Width	ZIndex
tblxContactInformation	Table2008	0.14583in	4.32292in	0

tblxContactInformation

Background image

Property	Value

Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	tblxContactInformation
Top	0.04167in
Size (width x height)	4.32292in x 0.14583in
ZIndex	0
Keep together	False

Page footer

Name	Value
Height	0.76389in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
tbDescription	Textbox2008	0.72223in	4.32292in	0

tbDescription

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	=NOT Parameters!ShowAll.Value
Name	tbDescription
Size (width x height)	4.32292in x 0.72223in
ZIndex	0
Can grow	True
Can shrink	False
Keep together	True
Value	Purpose: Subreport. Displays store contact information. Used in Sales_Order_Details_2008R2 to display multiple store contacts. Includes page header and footer items that are not included when the report is rendered as a subreport.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Purpose: Subreport. Displays store contact information. Used in Sales_Order_Details_2008R2 to display multiple store contacts. Includes page header and footer items that are not included when the report is rendered as a subreport.						Brown

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in
Right margin	0.5in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Territory Sales Drilldown

Name	Value
Author	
Auto refresh	0
Description	Adventure Works sales by territory. This report drills down through salesperson and order number with drillthrough to individual orders. This report illustrates the use of a table data region that provides drilldown from summary data into detail data by showing and hiding rows. This report also illustrates the use of drillthrough links and conditional formatting.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Territory Sales Drilldown.rdl
Report unit type	Inch
Width	5.97917in

Embedded images

Embedded images

Name	Size (width x height)	Type
logofull	357 x 114	image/jpeg

logofull

Embedded image

Name	Value
Name	logofull
Size (width x height)	357 x 114
Type	image/jpeg

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None
Use single transaction	

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
TerritorySales		AdventureWorks	Query	6	0

TerritorySales

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	30

Parameters

No parameters defined for the TerritorySales dataset

Fields

Name	Source column	Data type	Value
Name	Name	System.String	
BusinessEntityID	BusinessEntityID	System.Int32	
FirstName	FirstName	System.String	
LastName	LastName	System.String	
SalesOrderNumber	SalesOrderNumber	System.String	
TotalDue	TotalDue	System.Decimal	

Query

SQL

```
SELECT      ST.Name, SP.BusinessEntityID, C.FirstName, C.LastName,
SOH.SalesOrderNumber, SOH.TotalDue

FROM        Sales.SalesTerritory ST INNER JOIN

            Sales.SalesPerson SP ON ST.TerritoryID = SP.TerritoryID INNER JOIN

            HumanResources.Employee E ON SP.BusinessEntityID = E.BusinessEntityID INNER
JOIN

            Person.Person C ON E.BusinessEntityID = C.BusinessEntityID INNER JOIN

            Sales.SalesOrderHeader SOH ON SP.BusinessEntityID = SOH.SalesPersonID

GROUP BY    ST.Name, SP.BusinessEntityID, C.FirstName, C.LastName,
```

```
SOH.SalesOrderNumber, SOH.TotalDue

ORDER BY    ST.Name
```

Page body

Name	Value
Height	2.125in

Body contents

Name	Item type	Height	Width	ZIndex
SalesTable	Table2008	0.75in	5.80984in	0
Logo	Image2008	1.1875in	3.71875in	1
Title	Textbox2008	0.4375in	2.125in	2

SalesTable

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	SalesTable
Left	0.0625in
Top	1.375in
Size (width x height)	5.80984in x 0.75in

ZIndex	0
Keep together	False

Logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	1.1875in
Left	0.0625in
Top	0.0625in
Width	3.71875in
ZIndex	1

Title

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value

Style

Property	Value

Properties

Property	Value
Name	Title
Left	3.8125in
Top	0.8125in
Size (width x height)	2.125in x 0.4375in
ZIndex	2
Can grow	False
Can shrink	False
Keep together	True
Value	Territory Sales

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Territory Sales	Tahoma	20pt		Bold		DarkSlateBlue

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	8.5in
Top margin	1in
Left margin	1.25in
Right margin	1.25in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Shared data sources

List of all shared data sources

Shared data sources

Name	Path	Data source type
AdventureWorks	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\AdventureWorks.rds	SQL
AdventureWorksAS	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\AdventureWorksAS.rds	OLEDB-MD
DataSource1	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSource1.rds	SQLAZURE
DataSource2	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSource2.rds	SQL
DataSource3	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSource3.rds	OLEDB-MD

AdventureWorks

Name	Value
Connection method	
Connection string	Data Source=(local);Initial Catalog=AdventureWorks2012
Data source type	SQL
Description	
Is enabled	☐
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\AdventureWorks.rds

AdventureWorksAS

Name	Value
Connection method	

Connection string	Data Source=(local);Initial Catalog=AdventureWorksDW2012Multidimensional-EE
Data source type	OLEDB-MD
Description	
Is enabled	□
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\AdventureWorksAS.rds

DataSource1

Name	Value
Connection method	
Connection string	Encrypt=True;TrustServerCertificate=False
Data source type	SQLAZURE
Description	
Is enabled	□
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSource1.rds

DataSource2

Name	Value
Connection method	
Connection string	Data Source=BOY\MSSQLSERVER14ASM;Initial Catalog=AdventureWorks2014
Data source type	SQL
Description	
Is enabled	□
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSource2.rds

DataSource3

Name	Value
Connection method	
Connection string	Data Source=BOY\MSSQLSERVER14AS

	M;Initial Catalog=AdventureWorksDW2014Multidimensional-SE
Data source type	OLEDB-MD
Description	
Is enabled	□
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSource3.rds

Shared datasets

List of all shared datasets

Shared datasets

Name	Path	Parameter count	Shared data source reference
DataSet1	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSet1.rsd	1	DataSource3
EmployeeSalesDetail	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\EmployeeSalesDetail.rsd	3	AdventureWorks
EmployeeSalesYearOverYear	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\EmployeeSalesYearOverYear.rsd	3	AdventureWorks
EmpSalesMonth	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\EmpSalesMonth.rsd	3	AdventureWorks
SalesEmployees	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\SalesEmployees.rsd	1	AdventureWorks

DataSet1

Name	Value
Description	
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSet1.rsd
Data source	DataSource3

Parameters

Name	Data type	Nullable	Omit from query	Readonly
cddsf	Boolean	True	True	True

Fields

Name	Source column	Data type
Country	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[Country]" />	System.String
State_Province	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[State-Province]" />	System.String
City	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[City]" />	System.String
Postal_Code	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[Postal Code]" />	System.String
Customer	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[Customer]" />	System.String
Growth_in_Customer_Base_Value	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSc	System.Int32

	hema" xsi:type="Measure" UniqueName="[Measures].[Growth in Customer Base]" />	
Growth_in_Customer_Base_Goal	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Growth in Customer Base Goal]" />	System.Int32
Product_Gross_Profit_Margin_Value	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Gross Profit Margin]" />	System.Int32
Internet_Order_Count	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Internet Order Count]" />	System.Int32
Reseller_Order_Count	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Reseller Order Count]" />	System.Int32
Sales_Amount_Quota	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Sales Amount Quota]" />	System.Int32

Query

SQL

```
 SELECT NON EMPTY { KPIValue("Growth in Customer Base"), KPIGoal("Growth in Customer
Base"), KPIValue("Product Gross Profit Margin"), [Measures].[Internet Order Count],
[Measures].[Reseller Order Count], [Measures].[Sales Amount Quota] } ON COLUMNS, NON
EMPTY { ([Customer].[Customer Geography].[Customer].ALLMEMBERS ) } DIMENSION PROPERTIES
```

```
MEMBER_CAPTION, MEMBER_UNIQUE_NAME ON ROWS FROM [Adventure Works] CELL PROPERTIES VALUE,
BACK_COLOR, FORE_COLOR, FORMATTED_VALUE, FORMAT_STRING, FONT_NAME, FONT_SIZE, FONT_FLAGS
```

EmployeeSalesDetail

Name	Value
Description	
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\EmployeeSalesDetail.rsd
Data source	AdventureWorks

Parameters

Name	Data type	Nullable	Omit from query	Readonly
@ReportYear	Object	False	False	False
@ReportMonth	Object	False	False	False
@EmployeeID	Object	False	False	False

Fields

Name	Source column	Data type
Employee	Employee	System.String
Subcategory	Subcategory	System.String
Sales	Sales	System.Decimal
SalesOrderID	SalesOrderID	System.Int32
SalesOrderNumber	SalesOrderNumber	System.String
Product	Product	System.String
OrderQty	OrderQty	System.Int32
UnitPrice	UnitPrice	System.Decimal
Category	Category	System.String

Query

SQL

```
SELECT PER.FirstName + ' ' + PER.LastName AS Employee,
```

```
   PS.Name AS Subcategory, SUM(DET.LineTotal) AS Sales,

   SOH.SalesOrderID,  SOH.SalesOrderNumber,

   P.Name AS Product,

   SUM(DET.OrderQty) AS OrderQty, DET.UnitPrice,

   PC.Name AS Category

FROM Sales.SalesOrderHeader SOH

   INNER JOIN [Sales].[SalesPerson] SP ON SP.[BusinessEntityID] = SOH.[SalesPersonID]

   INNER JOIN Sales.SalesOrderDetail DET ON SOH.SalesOrderID = DET.SalesOrderID

   INNER JOIN [HumanResources].[Employee] E ON SOH.[SalesPersonID] = E.[BusinessEntityID]

   INNER JOIN [Person].[Person] PER ON PER.[BusinessEntityID] = SP.[BusinessEntityID]

   INNER JOIN Production.Product P ON DET.ProductID = P.ProductID

   INNER JOIN Production.ProductSubcategory PS ON P.ProductSubcategoryID =
PS.ProductSubcategoryID

   INNER JOIN Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID

WHERE (DATEPART(Year, SOH.OrderDate) = @ReportYear) AND

   (DATEPART(Month, SOH.OrderDate) = @ReportMonth) AND

    (SOH.SalesPersonID = @EmployeeID)

GROUP BY PER.FirstName + ' ' + PER.LastName,

   DATEPART(Month, SOH.OrderDate), SOH.SalesOrderID, SOH.SalesOrderNumber,

   P.Name, PS.Name, DET.UnitPrice, PC.Name
```

EmployeeSalesYearOverYear

Name	Value
Description	
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\EmployeeSalesYearOverYear.rsd
Data source	AdventureWorks

Parameters

Name	Data type	Nullable	Omit from query	Readonly
@ReportYear	Object	False	False	False
@ReportMonth	Object	False	False	False
@EmployeeID	Object	False	False	False

Fields

Name	Source column	Data type
Employee	Employee	System.String
Year	Year	System.Int32
MonthNumber	MonthNumber	System.Int32
Month	Month	System.String
Sales	Sales	System.Decimal

Query

SQL

```
SELECT         P.FirstName + ' ' + P.LastName AS Employee, DATEPART(Year, SOH.OrderDate)
AS Year, DATEPART(Month, SOH.OrderDate) AS MonthNumber, DATENAME(Month,

                          SOH.OrderDate) AS Month, SUM(DET.LineTotal) AS Sales

FROM             Sales.SalesPerson AS SP INNER JOIN

                          Sales.SalesOrderHeader AS SOH ON SP.BusinessEntityID =
SOH.SalesPersonID INNER JOIN

                          Sales.SalesOrderDetail AS DET ON SOH.SalesOrderID =
DET.SalesOrderID INNER JOIN

                          Sales.SalesTerritory AS ST ON SP.TerritoryID = ST.TerritoryID
INNER JOIN

                          HumanResources.Employee AS E ON SOH.SalesPersonID =
E.BusinessEntityID INNER JOIN

                          Person.Person AS P ON P.BusinessEntityID = SP.BusinessEntityID

WHERE         (DATEPART(Year, SOH.OrderDate) <= @ReportYear - 1 OR

                          DATEPART(Year, SOH.OrderDate) = @ReportYear AND DATEPART(Month,
SOH.OrderDate) <= @ReportMonth) AND (SOH.SalesPersonID = @EmployeeID)
```

```
GROUP BY P.FirstName + ' ' + P.LastName, SOH.SalesPersonID, DATEPART(Year,
SOH.OrderDate), DATEPART(Month, SOH.OrderDate), DATENAME(Month, SOH.OrderDate)
```

EmpSalesMonth

Name	Value
Description	
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\EmpSalesMonth.rsd
Data source	AdventureWorks

Parameters

Name	Data type	Nullable	Omit from query	Readonly
@ReportYear	Object	False	False	False
@ReportMonth	Object	False	False	False
@EmployeeID	Object	False	False	False

Fields

Name	Source column	Data type
Employee	Employee	System.String
Year	Year	System.Int32
MonthNumber	MonthNumber	System.Int32
Month	Month	System.String
Category	Category	System.String
Sales	Sales	System.Decimal

Query

SQL

```
SELECT PER.FirstName + ' ' + PER.LastName AS Employee,

   DATEPART(Year, SOH.OrderDate) AS [Year],

   DATEPART(Month, SOH.OrderDate) AS [MonthNumber],

   DATENAME(Month, SOH.OrderDate) AS [Month],
```

```
   PC.Name AS Category, SUM(DET.LineTotal) AS Sales

FROM Sales.SalesOrderHeader SOH

   INNER JOIN [Sales].[SalesPerson] SP ON SP.[BusinessEntityID] = SOH.[SalesPersonID]

   INNER JOIN Sales.SalesOrderDetail DET ON SOH.SalesOrderID = DET.SalesOrderID

   INNER JOIN [HumanResources].[Employee] E ON SOH.[SalesPersonID] = E.[BusinessEntityID]

   INNER JOIN [Person].[Person] PER ON PER.[BusinessEntityID] = SP.[BusinessEntityID]

   INNER JOIN Production.Product P ON DET.ProductID = P.ProductID

   INNER JOIN Production.ProductSubcategory PS ON P.ProductSubcategoryID =
PS.ProductSubcategoryID

   INNER JOIN Production.ProductCategory PC ON PS.ProductCategoryID =
PC.ProductCategoryID

WHERE

   (DATEPART(Year, SOH.OrderDate) <= @ReportYear)

   AND (DATEPART(Month, SOH.OrderDate) = @ReportMonth)

   AND (SOH.SalesPersonID = @EmployeeID)

GROUP BY PER.FirstName + ' ' + PER.LastName,

   DATEPART(Year, SOH.OrderDate), DATEPART(Month, SOH.OrderDate),

   DATENAME(Month, SOH.OrderDate), PC.Name
```

SalesEmployees

Name	Value
Description	
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\SalesEmployees.rsd
Data source	AdventureWorks

Parameters

Name	Data type	Nullable	Omit from query	Readonly
fdsf	String	True	True	True

Fields

Name	Source column	Data type
BusinessEntityID	BusinessEntityID	System.Int32
Employee	Employee	System.String
JobTitle	JobTitle	System.String

Query

SQL

```
SELECT s.[BusinessEntityID], p.[FirstName] + N' ' + p.LastName AS Employee, e.[JobTitle]

FROM [Sales].[SalesPerson] s

   INNER JOIN [HumanResources].[Employee] e ON e.[BusinessEntityID] =
s.[BusinessEntityID]

   INNER JOIN [Person].[Person] p ON p.[BusinessEntityID] = s.[BusinessEntityID]
```

SSRS

Shared datasets

List of all shared datasets

Shared datasets

Name	Path	Parameter count	Shared data source reference
DataSet1	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSet1.rsd	1	DataSource3

DataSet1

Name	Value
Description	
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\DataSet1.rsd
Data source	DataSource3

Parameters

Name	Data type	Nullable	Omit from query	Readonly
cddsf	Boolean	True	True	True

Fields

Name	Source column	Data type
Country	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[Country]" />	System.String
State_Province	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[State-Province]" />	System.String
City	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[City]" />	System.String
Postal_Code	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[Postal Code]" />	System.String
Customer	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Level" UniqueName="[Customer].[Customer Geography].[Customer]" />	System.String
Growth_in_Customer_Base_Value	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSc	System.Int32

	hema" xsi:type="Measure" UniqueName="[Measures].[Growth in Customer Base]" />	
Growth_in_Customer_Base_Goal	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Growth in Customer Base Goal]" />	System.Int32
Product_Gross_Profit_Margin_Value	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Gross Profit Margin]" />	System.Int32
Internet_Order_Count	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Internet Order Count]" />	System.Int32
Reseller_Order_Count	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Reseller Order Count]" />	System.Int32
Sales_Amount_Quota	<?xml version="1.0" encoding="utf-8"?><Field xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:xsd="http://www.w3.org/2001/XMLSchema" xsi:type="Measure" UniqueName="[Measures].[Sales Amount Quota]" />	System.Int32

Query

SQL

```
 SELECT NON EMPTY { KPIValue("Growth in Customer Base"), KPIGoal("Growth in Customer
Base"), KPIValue("Product Gross Profit Margin"), [Measures].[Internet Order Count],
[Measures].[Reseller Order Count], [Measures].[Sales Amount Quota] } ON COLUMNS, NON
EMPTY { ([Customer].[Customer Geography].[Customer].ALLMEMBERS ) } DIMENSION PROPERTIES
```

```
MEMBER_CAPTION, MEMBER_UNIQUE_NAME ON ROWS FROM [Adventure Works] CELL PROPERTIES VALUE,
BACK_COLOR, FORE_COLOR, FORMATTED_VALUE, FORMAT_STRING, FONT_NAME, FONT_SIZE, FONT_FLAGS
```

SSRS

Reports

List of all reports

Reports

Name	Description
Customers_Near_Stores	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.

Customers_Near_Stores

Name	Value
Author	Mary Lingel MSFT
Auto refresh	0
Description	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.
Path	C:\Users\Alen\Desktop\SSRS items\AdventureWorks 2012 SSRS Samples - Copy\Customers_Near_Stores.rdl
Report unit type	Inch
Width	9.78in

Parameters

Parameters

Name	Type	Prompt	Nullable	Allow blank	Hidden	Has default value
GeoLocation	String	Store location?	False	False	False	True
Radius	Integer	Distance in miles?	False	False	False	True

ShowAll	Boolean	Show all information?	False	False	False	True

GeoLocation

Name	Value
Allow blank	
Allow multiple values	
Data type	String
Has default value	☐
Hidden	
Name	GeoLocation
Nullable	
Prompt	Store location?
Used in query	

Default value(s)

Property	Value
Item value 1	POINT (-82.4151596338717 40.7459610884615)

Radius

Name	Value
Allow blank	
Allow multiple values	
Data type	Integer
Has default value	☐
Hidden	
Name	Radius
Nullable	
Prompt	Distance in miles?
Used in query	

Default value(s)

Property	Value
Item value 1	100

ShowAll

Name	Value
Allow blank	
Allow multiple values	
Data type	Boolean
Has default value	☐
Hidden	
Name	ShowAll
Nullable	
Prompt	Show all information?
Used in query	

Default value(s)

Property	Value
Item value 1	false

Embedded images

Embedded images

Name	Size (width x height)	Type
AdventureWorksLogo	362 x 92	image/jpeg
ID20160607_132817	1028 x 625	image/png
ID20160607_131946	1023 x 635	image/png

AdventureWorksLogo

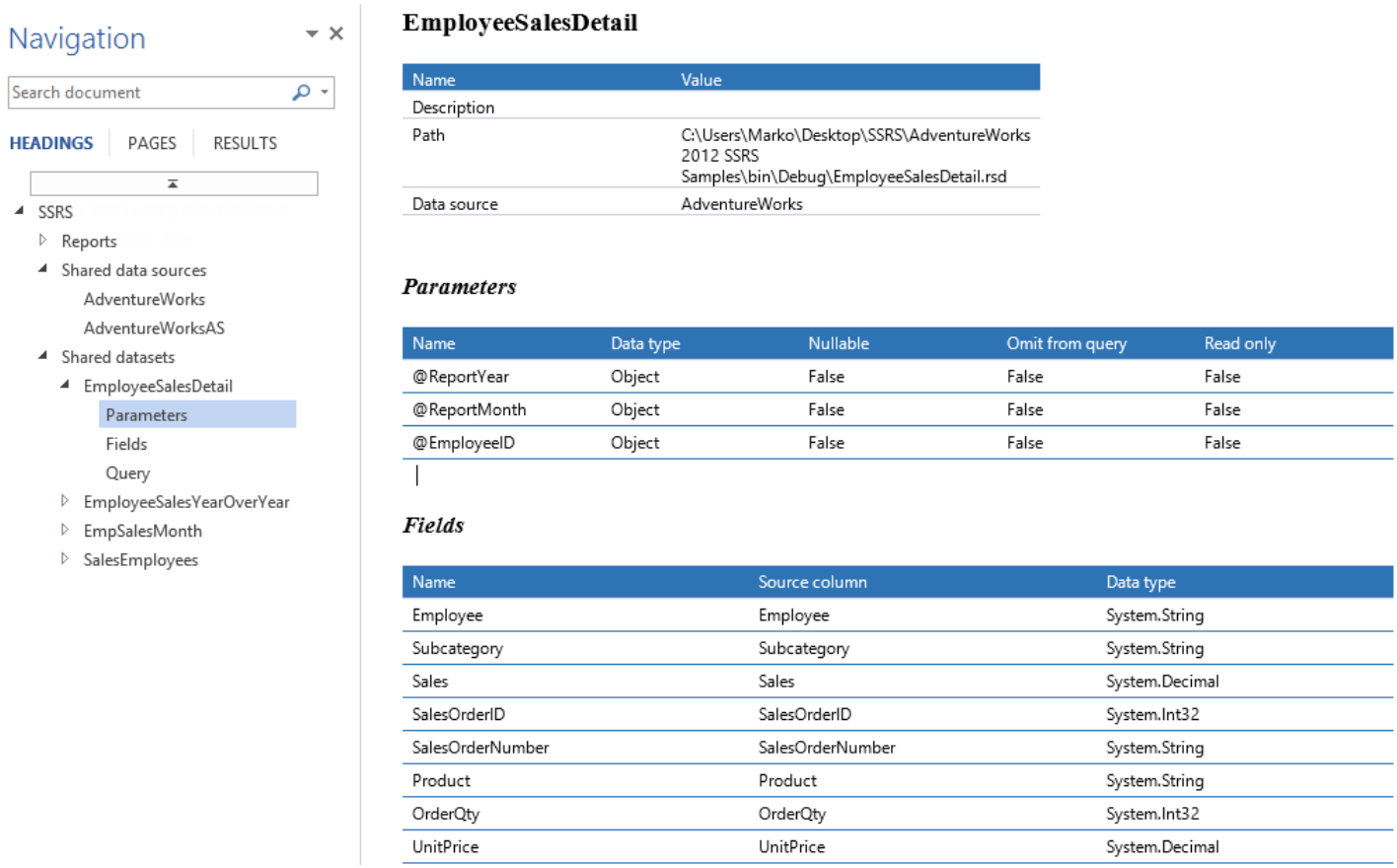
Embedded image

Name	Value
Name	AdventureWorksLogo

Size (width x height)	362 x 92
Type	image/jpeg

ID20160607_132817

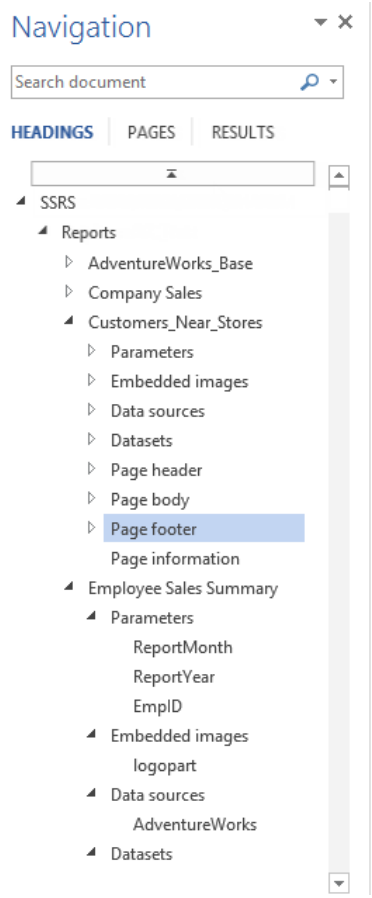
Embedded image



Name	Value
Name	ID20160607_132817
Size (width x height)	1028 x 625
Type	image/png

ID20160607_131946

Embedded image



tbDescription

Property	Value
Border style default	None
Can grow	True
Can shrink	False
Keep together	True
Value	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.
Size (width x height)	6.35417in x 0.58681in
ZIndex	0

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in
Right margin	0.5in
Bottom margin	1in
Columns	1
Column spacing	0.5in

Name	Value
Name	ID20160607_131946
Size (width x height)	1023 x 635
Type	image/png

Data sources

Data sources

Name	Referenced data source	Security type	Use single transaction
AdventureWorks	AdventureWorks	None	False

AdventureWorks

Name	Value
Name	AdventureWorks
Referenced data source	AdventureWorks
Security type	None

Use single transaction

Datasets

Datasets

Name	Referenced dataset	Data source name	Command type	Field count	Filter count
CustomerLocations		AdventureWorks	Query	13	0
StoreLocation		AdventureWorks	Query	4	0

CustomerLocations

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

Name
@GeoLocation
@Radius

Fields

Name	Source column	Data type	Value
CustomerID	CustomerID	System.Int32	
BusinessEntityID	BusinessEntityID	System.Int32	
Name1	Name1	System.String	
Name2	Name2	System.String	
EmailAddress	EmailAddress	System.String	
City	City	System.String	
PostalCode	PostalCode	System.String	
StateProvince	StateProvince	System.String	
StateProvinceCode	StateProvinceCode	System.String	

DistanceinMiles	DistanceinMiles	System.Double
SpatialLocation	SpatialLocation	Microsoft.SqlServer.Types.SqlGeography
NumberCarsOwned	NumberCarsOwned	System.Int32
CommuteDistance	CommuteDistance	System.String

Query

SQL

```
SELECT c.CustomerID, c.PersonID AS BusinessEntityID, p.FirstName AS Name1, p.LastName
AS Name2, ea.EmailAddress, ad.City, ad.PostalCode,

                  sp.Name AS StateProvince, sp.StateProvinceCode,
ad.SpatialLocation.STDistance(@GeoLocation) / 1609.344 AS DistanceinMiles,
ad.SpatialLocation,

                  p.Demographics.value('declare namespace
awns="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";
(awns:IndividualSurvey/awns:NumberCarsOwned) [1]',

                   'int') AS NumberCarsOwned,

                  p.Demographics.value('declare namespace
awns="http://schemas.microsoft.com/sqlserver/2004/07/adventure-works/IndividualSurvey";
(awns:IndividualSurvey/awns:CommuteDistance) [1]',

                   'varchar(30)') AS CommuteDistance

FROM     Sales.Customer AS c INNER JOIN

                  Person.Person AS p ON p.BusinessEntityID = c.PersonID INNER JOIN

                  Person.BusinessEntityAddress AS a ON a.BusinessEntityID =
p.BusinessEntityID INNER JOIN

                  Person.AddressType AS t ON a.AddressTypeID = t.AddressTypeID INNER
JOIN

                  Person.Address AS ad ON ad.AddressID = a.AddressID INNER JOIN

                  Person.EmailAddress AS ea ON ea.BusinessEntityID = p.BusinessEntityID
INNER JOIN

                  Person.StateProvince AS sp ON sp.StateProvinceID = ad.StateProvinceID

WHERE  (c.StoreID IS NULL) AND (t.Name = N'Home') AND (sp.CountryRegionCode = N'US')
AND (ad.SpatialLocation.STDistance(@GeoLocation) / 1609.344 < @Radius)
```

StoreLocation

Name	Value
Command type	Query
Data source name	AdventureWorks
Timeout	

Parameters

No parameters defined for the StoreLocation dataset

Fields

Name	Source column	Data type	Value
BusinessEntityID	BusinessEntityID	System.Int32	
Store	Store	System.String	
PostalCode	PostalCode	System.String	
GeoLocation	GeoLocation	System.String	

Query

SQL

```
SELECT

    [StoreID] as BusinessEntityID

    , s.Name as Store

   -- , t.Name as AddressType -- Main Office or Shipping

   , ad.PostalCode

   -- , sp.CountryRegionCode

   --, sp.Name as StateProvince

   --, sp.StateProvinceCode

   , ad.SpatialLocation.ToString() as GeoLocation

  FROM [Sales].[Customer] c

    INNER JOIN Sales.Store s ON s.BusinessEntityID = c.StoreID

    INNER JOIN Person.BusinessEntityAddress a ON a.BusinessEntityID =
s.BusinessEntityID
```

```
    INNER JOIN Person.AddressType t ON a.AddressTypeID=t.AddressTypeID

    INNER JOIN Person.[Address] ad ON ad.AddressID = a.AddressID

    INNER JOIN Person.StateProvince sp ON sp.StateProvinceID = ad.StateProvinceID
WHERE  -- PersonID IS NULL means Customer is a store
   PersonID IS NULL
   AND t.Name = N'Main Office'
   AND sp.CountryRegionCode = N'US'
```

Page header

Name	Value
Height	2.38417in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	LightGrey

Background image

Name	Value
Background repeat	Default
MIME type	
Source	External
Value	

Border

Name	Value
Bottom border color	
Default border color	Black

Left border color	
Right border color	
Top border color	
Bottom border style	Dashed
Top border style	Dashed
Left border style	Dashed
Right border style	Dashed
Default border style	Dashed
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Header contents

Name	Item type	Height	Width	ZIndex
Logo	Image2010	0.5in	2.5in	0
ReportName	Textbox2010	0.25in	3.5625in	1
tbBackInstructions	Textbox2010	0.5in	2.51389in	2
tbTitle	Textbox2010	0.79167in	3.93056in	3
Line1	Line2010	0.25in	1in	4
Rectangle1	Rectangle2010	1.1793in	2.85417in	5

Logo

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Logo
Height	0.5in
Width	2.5in
ZIndex	0

ReportName

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value

Name	ReportName
Left	2.9375in
Size (width x height)	3.5625in x 0.25in
ZIndex	1
Can grow	True
Can shrink	False
Keep together	True
Value	=Globals!ReportName

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
=Globals!ReportName			Italic			Cornflower Blue

tbBackInstructions

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	tbBackInstructions
Top	0.54167in
Size (width x height)	2.51389in x 0.5in
ZIndex	2
Can grow	True
Can shrink	False
Keep together	True
Value	To return to the main report, use the browser ;Back; button.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
To return to the main report, use the browser						Brown
Back				Bold		Brown
button.						Brown

tbTitle

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Name	tbTitle
Left	2.56944in
Top	0.25in
Size (width x height)	3.93056in x 0.79167in
ZIndex	3
Can grow	True
Can shrink	False
Keep together	True
Value	Demographics for the ;=CountDistinct(Fields!CustomerID.Value,"CustomerLocations"); ;=IIF(CountDistinct(Fields!CustomerID.Value,"CustomerLocations")=1,"Customer","Customers");living within ;=Parameters!Radius.Value; miles of the store;=Parameters!GeoLocation.Label;;Grouped by Commute Distance

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Demographics for the		12pt				Brown
=CountDistinct(Fields!CustomerID.Value,"CustomerLocations")		12pt				Brown
		12pt				Brown
=IIF(CountDistinct(Fields!CustomerID.Value,"CustomerLocations")=1,"Customer","Customers")		12pt		Normal		Brown
living within		12pt				Brown
=Parameters!Radius.Value		12pt				Brown
miles of the store		12pt				Brown
=Parameters!GeoLocation.Label		12pt				Brown
		12pt				Brown
Grouped by Commute Distance			Italic			Brown

Line1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	Indigo
Border style	Dashed
Border width	3pt
Bottom border color	Indigo
Bottom border style	Dashed
Bottom border width	3pt
Top border color	Indigo
Top border style	Dashed
Top border width	3pt
Left border color	Indigo
Left border style	Dashed
Left border width	3pt
Right border color	Indigo
Right border style	Dashed
Right border width	3pt

Style

Property	Value

Properties

Property	Value
Bookmark	=First(Fields!CustomerID.Value, "CustomerLocations")
Document map label	=First(Fields!Name2.Value, "CustomerLocations")
Name	Line1
Toogle item	EmailAddress
Height	0.25in
Left	0.11333in
Repeat with	tblxTable_Demographics

Top	1.19667in
Width	1in
ZIndex	4

Rectangle1

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	Rectangle1
Left	1.72792in
Top	1.11111in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	2.85417in x 1.1793in

Page body

Name	Value
Height	8.03125in

Body contents

Name	Item type	Height	Width	ZIndex
tblxTable_Demographics	Table2010	0.5in	6.5in	0
Line2	Line2010	0.25in	1in	1
Tablix1	Table2010	0.5in	3in	2
Rectangle3	Rectangle2010	0.40625in	0.35417in	3
Tablix2	List2010	0.5625in	0.54167in	4
Image1	Image2010	0.5in	1.66667in	5
Subreport1	Subreport2010	1.77083in	3in	6
Chart1	Chart2010	2in	3in	7
GaugePanel1	Gauge2010	0.85417in	1.23958in	8
Map1	Map2010	2.73958in	3.625in	9
DataBar1	Sparkline2010	0.5in	1.5in	10
Sparkline1vds	Sparkline2010	1in	1.5in	11
GaugePanel2	Indicator2010	0.5in	0.5in	12
Rectangle6	Rectangle2010	1.27083in	2.625in	13

tblxTable_Demographics

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value

Name	tblxTable_Demographics
Top	0.04167in
Size (width x height)	6.5in x 0.5in
ZIndex	0
Keep together	False

Line2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	Solid
Bottom border style	Solid
Top border style	Solid
Left border style	Solid
Right border style	Solid

Style

Property	Value

Properties

Property	Value
Name	Line2
Height	0.25in
Left	0.11333in
Top	0.61458in
Width	1in
ZIndex	1

Tablix1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Tablix1
Left	4.155in
Top	0.61458in
Size (width x height)	3in x 0.5in
ZIndex	2
Keep together	False

Rectangle3

Background image

Property	Value
Background repeat	Repeat
MIME type	image/png
Source	Embedded
Value	ID20160607_132817

Style

Property	Value

Properties

Property	Value
Bookmark	=First(Fields!CustomerID.Value, "CustomerLocations")
Data element name	fsdf
Document map label	=First(Fields!CustomerID.Value, "CustomerLocations")
Hidden	true
Name	Rectangle3
Toogle item	Textbox3
Left	1.51958in
Repeat with	Chart1
Tooltip	fsdfs
Top	0.70833in
Keep together	True
Omit border on page break	True
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	0.35417in x 0.40625in

Tablix2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Tablix2
Height	0.5625in
Left	2.3068in
Top	0.70833in
Width	0.54167in
ZIndex	4

Image1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	Solid
Bottom border style	Solid
Top border style	Solid
Left border style	Solid
Right border style	Solid

Style

Property	Value

Properties

Property	Value
Name	Image1
Toogle item	Name2

Hyperlink	www.apexsql.com
Height	0.5in
Left	0.20708in
Top	1.27083in
Width	1.66667in
ZIndex	5

Subreport1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Hidden	=Parameters!Radius.Value
Name	Subreport1
Toogle item	NumberCarsOwned
Left	3.35417in
Top	1.27083in
Size (width x height)	3in x 1.77083in
ZIndex	6
Report name	Product Line Sales

Keep together	False
Omit border on page break	False
Merge transactions	False

Parameters

Name	Omit	Value
StartDate		=First(Fields!City.Value, "CustomerLocations")

Chart1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	LightGrey
Border style	Solid
Bottom border color	LightGrey
Bottom border style	Solid
Top border color	LightGrey
Top border style	Solid
Left border color	LightGrey
Left border style	Solid
Right border color	LightGrey
Right border style	Solid

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Name	Chart1

Height	2in
Left	0.11333in
Top	1.88542in
Width	3in
ZIndex	7

Chart titles

Name	Caption	Position	Orientation
Default	Chart Title		

Chart titles

Name	Legend title	Position	Layout
Default	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.ChartLegendTitleType		

GaugePanel1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Background color	White

Properties

Property	Value
Auto layout	true
Background color	White
Name	GaugePanel1
Height	0.85417in
Left	5.39458in
Top	3.22917in
Width	1.23958in
ZIndex	8

Backframe

Property	Value
Background color	Gainsboro
Background gradient end color	Gray
Shadow offset	0pt

Map1

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	Gray
Border style	None
Bottom border color	Gray
Bottom border style	None
Top border color	Gray
Top border style	None
Left border color	Gray
Left border style	None

Right border color	Gray
Right border style	None

Style

Property	Value
Background color	White
Background gradient end color	White

Properties

Property	Value
Background color	White
Name	Map1
Height	2.73958in
Left	1.91542in
Top	3.88542in
Width	3.625in
ZIndex	9

DataBar1

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Hidden	true
Name	DataBar1
Left	7.42583in

Tooltip	vsdv
Top	3.47917in
Size (width x height)	1.5in x 0.5in

Chart border skin

Property	Value
Background color	Gray
Color	White

Sparkline1vds

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value
Background color	DarkGreen

Properties

Property	Value
Background color	DarkGreen
Hidden	=Parameters!ShowAll.Value
Name	Sparkline1vds
Toogle item	EmailAddress
Left	6.60292in
Tooltip	vsdvsdv
Top	4.53125in
Size (width x height)	1.5in x 1in

Chart border skin

Property	Value

Background color	Gray
Color	White

GaugePanel2

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border color	LightGrey
Border style	Solid
Bottom border color	LightGrey
Bottom border style	Solid
Top border color	LightGrey
Top border style	Solid
Left border color	LightGrey
Left border style	Solid
Right border color	LightGrey
Right border style	Solid

Style

Property	Value
Background color	White

Properties

Property	Value
Background color	White
Name	GaugePanel2
Height	0.5in
Left	5.78in
Top	4.41667in
Width	0.5in

ZIndex	12

Backframe

Property	Value
Background color	Gainsboro
Background gradient end color	Gray
Shadow offset	0pt

Rectangle6

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	Rectangle6
Left	2.16542in
Top	6.76042in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	2.625in x 1.27083in

Page footer

Name	Value
Height	1.30208in
Print on first page	☐
Print on last page	☐
Print between sections	

Style

Name	Value
Background color	Silver

Background image

Name	Value
Background repeat	Repeat
MIME type	image/jpeg
Source	External
Value	=First(Fields!Name1.Value, "CustomerLocations")

Border

Name	Value
Bottom border color	
Default border color	Black
Left border color	
Right border color	
Top border color	
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None
Default border style	None
Bottom border width	
Top border width	
Left border width	
Right border width	
Default border width	1pt

Footer contents

Name	Item type	Height	Width	ZIndex
tbDescription	Textbox2010	0.58681in	6.35417in	0
Line3	Line2010	0.25in	1in	1
Rectangle5	Rectangle2010	1in	2in	2
Image2	Image2010	0.5in	1.23514in	3

tbDescription

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value
Padding bottom	2pt
Padding left	2pt
Padding right	2pt
Padding top	2pt

Properties

Property	Value
Hidden	=NOT Parameters!ShowAll.Value
Name	tbDescription
Top	0.06944in
Size (width x height)	6.35417in x 0.58681in
ZIndex	0
Can grow	True

Can shrink	False
Keep together	True
Value	Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.

Parameters

Value	Font family	Font size	Font style	Font weight	Text direction	Color
Purpose: Drillthrough report from store markers in Sales_by_Region_2008R2. Displays information about customers who live within the specified number of miles from a store. The store geolocation is a String parameter that contains a Well Known Text (WKT) value.						Brown

Line3

Background image

Property	Value
Background repeat	Default
Source	External

Border

Property	Value
Border style	Solid
Bottom border style	Solid
Top border style	Solid
Left border style	Solid
Right border style	Solid

Style

Property	Value

Properties

Property	Value
Name	Line3
Height	0.25in
Left	6.7175in
Top	0.23958in
Width	1in
ZIndex	1

Rectangle5

Background image

Property	Value
Background repeat	Default
Source	External

Style

Property	Value

Properties

Property	Value
Name	Rectangle5
Left	6.45708in
Top	0.125in
Keep together	True
Omit border on page break	False
Page break	SSRSLoader.CatalogItemDefinitions.Report.Details.v2010.PageBreakType
Size (width x height)	2in x 1in

Image2

Background image

Property	Value

Background repeat	Default
Source	External

Border

Property	Value
Border style	None
Bottom border style	None
Top border style	None
Left border style	None
Right border style	None

Style

Property	Value

Properties

Property	Value
Name	Image2
Height	0.5in
Left	0.99875in
Top	0.80208in
Width	1.23514in
ZIndex	3

Variables

Name	Value	Write enabled

Page information

Name	Value
Page height	11in
Page width	7.9375in
Top margin	1in
Left margin	0.5in
Right margin	0.5in
Bottom margin	1in

Columns	1
Column spacing	0.5in

Package index

Package index

Package	Package path
EventHandlersPackage	C:\Users\Alen\Desktop\SSIS packages\EventHandlersPackage.dtsx
TheatresETL	C:\Users\Alen\Desktop\SSIS packages\TheatresETL.dtsx

Package: EventHandlersPackage

Properties

Name	Value
CertificateContext	0
CertificateObject	
CheckpointFileName	
CheckpointUsage	Never
CheckSignatureOnLoad	True
CreationDate	10/30/2006 3:06:59 PM
CreationName	Microsoft.Package
CreatorComputerName	OLEG
CreatorName	DEVELOPERS\OldNick
DebugMode	False
DelayValidation	False
Description	
DesignEvents	
DesignTimeProperties	
Disable	False
DisableEventHandlers	False
DumpDescriptor	
DumpOnAnyError	False
EnableConfigurations	False
EnableDump	True
EncryptCheckpoints	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False

ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{00F4C0C7-B24F-4770-93C1-11234FD20162}
IgnoreConfigurationsOnLoad	False
InteractiveMode	False
IsDefaultLocaleID	False
IsolationLevel	Serializable
LastModifiedProductVersion	13.0.800.111
LocaleID	Russian (Russia)
LoggingMode	UseParentSetting
MaxConcurrentExecutables	-1
MaximumErrorCount	1
Name	EventHandlersPackage
OfflineMode	False
PackageFormatVersion	8
PackageLocation	file:C:\Users\Alen\Desktop\SSIS packages\EventHandlersPackage.dtsx
PackagePath	C:\Users\Alen\Desktop\SSIS packages\EventHandlersPackage.dtsx
PackagePriorityClass	Default
PackageServerName	
PackageStorageType	FileSystem
PackageType	DTSDesigner100
ProtectionLevel	DontSaveSensitive
SafeRecursiveProjectPackageExecution	False
SaveCheckpoints	False
SQLFolder	\
SuppressConfigurationWarnings	False
SuspendRequired	False
TransactionOption	Supported
UpdateObjects	False
UpdatePackage	True
VersionBuild	2
VersionComments	
VersionGUID	{F1E4A3A0-2989-4E06-A089-B7BF32BD240E}
VersionMajor	1
VersionMinor	0

Configuration

Connection managers

Event handlers

Extended properties

Executables

Name	Description
Execute Process Task	Execute Process Task

Log entry information

Name	Description
Diagnostic	Logs package diagnostics information, e.g. maximum concurrent executables
DiagnosticEx	Logs more information on package execution with XML format

Log providers

Project parameters

User defined variables

Package element: Execute Process Task

Properties

Name	Value
ApartmentThreaded	True
Arguments	
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteProcess.ExecuteProcess, Microsoft.SqlServer.ExecProcTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute Process Task
Disable	False
DisableEventHandlers	False
Executable	calc.exe
ExecutionDuration	0

ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
FailTaskIfReturnCodeIsNotSuccessValue	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{78F51803-1EFC-4238-83E9-0B999F963F1D}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	Russian (Russia)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Execute Process Task
RequireFullFileName	True
StandardErrorVariable	
StandardInputVariable	
StandardOutputVariable	
SuccessValue	0
SuspendRequired	False
TerminateProcessAfterTimeOut	True
TimeOut	0
TransactionOption	Supported
Version	0
WindowStyle	0
WorkingDirectory	

Elements

Name	Description	Type
ExecuteProcessExecutingProcess	Provides information regarding executing the process	LogEntryInfos
ExecuteProcessVariableRouting	Provides information regarding routing of variables	LogEntryInfos
OnError		EventHandlers

Package element: ExecuteProcessExecutingProcess

Properties

Name	Value
CreationName	
Description	Provides information regarding executing the process

FrequencyHint	Consistent
Name	ExecuteProcessExecutingProcess

Package element: ExecuteProcessVariableRouting

Properties

Name	Value
CreationName	
Description	Provides information regarding routing of variables
FrequencyHint	Consistent
Name	ExecuteProcessVariableRouting

Package element: OnError

Properties

Name	Value
CreationName	OnError
DebugMode	False
DelayValidation	False
Description	
Disable	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{D8B1D693-519C-48D7-BA87-47373E635AFC}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	Russian (Russia)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	OnError
SuspendRequired	False
TransactionOption	Supported

Executables

Name	Description
Execute Process Task	Execute Process Task

Elements

Name	Description	Type
Execute Process Task	Execute Process Task	Executables

Package element: Execute Process Task

Properties

Name	Value
ApartmentThreaded	True
Arguments	
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteProcess.ExecuteProcess, Microsoft.SqlServer.ExecProcTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute Process Task
Disable	False
DisableEventHandlers	False
Executable	notepad.exe
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
FailTaskIfReturnCodeIsNotSuccessValue	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{2CA1CD07-0EBA-4A58-AA7C-E493B2D4F0E4}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	Russian (Russia)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Execute Process Task
RequireFullFileName	True
StandardErrorVariable	
StandardInputVariable	

StandardOutputVariable	
SuccessValue	0
SuspendRequired	False
TerminateProcessAfterTimeOut	True
TimeOut	0
TransactionOption	Supported
Version	0
WindowStyle	0
WorkingDirectory	

Elements

Name	Description	Type
ExecuteProcessExecutingProcess	Provides information regarding executing the process	LogEntryInfos
ExecuteProcessVariableRouting	Provides information regarding routing of variables	LogEntryInfos

Package element: ExecuteProcessExecutingProcess

Properties

Name	Value
CreationName	
Description	Provides information regarding executing the process
FrequencyHint	Consistent
Name	ExecuteProcessExecutingProcess

Package element: ExecuteProcessVariableRouting

Properties

Name	Value
CreationName	
Description	Provides information regarding routing of variables
FrequencyHint	Consistent
Name	ExecuteProcessVariableRouting

Package element: Diagnostic

Properties

Name	Value
CreationName	
Description	Logs package diagnostics information, e.g. maximum concurrent executables
FrequencyHint	Consistent
Name	Diagnostic

Package element: DiagnosticEx

Properties

Name	Value
CreationName	
Description	Logs more information on package execution with XML format
FrequencyHint	Consistent
Name	DiagnosticEx

Package: TheatresETL

Properties

Name	Value
CertificateContext	0
CertificateObject	
CheckpointFileName	
CheckpointUsage	Never
CheckSignatureOnLoad	True
CreationDate	7/2/2015 1:36:11 PM
CreationName	Microsoft.Package
CreatorComputerName	MPH4021632
CreatorName	TST\David.Forman-Cumming
DebugMode	False
DelayValidation	False
Description	
DesignEvents	
DesignTimeProperties	<?xml version="1.0"?> <!--This CDATA section contains the layout information of the package. The section includes information such as (x,y) coordinates, width, and height.--> <!--If you manually edit this section and make a mistake, you can delete it. --> <!--The package will still be able to load normally but the previous layout information will be lost and the designer will automatically re-arrange the elements on the design surface.--> <Objects Version="sql12"> <!--Each node below will contain properties that do not affect runtime behavior.--> <Package

```
    design-time-name="package-diagram">

    <LayoutInfo>

      <GraphLayout

        Capacity="64" xmlns="clr-
namespace:Microsoft.SqlServer.IntegrationServices.Designer.Model.Serialization;assembly=
Microsoft.SqlServer.IntegrationServices.Graph" xmlns:mssgle="clr-
namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">

        <NodeLayout

          Size="359,42"

          Id="{}{fe9f959e-dcbd-4fb5-8bcc-4f0d7490d367}"

          TopLeft="38,359" />

        <NodeLayout

          Size="416,42"

          Id="{}{2df3e217-09bd-4022-bbb4-aefb26efe032}"

          TopLeft="524,1455" />

        <NodeLayout

          Size="201,42"

          Id="{}{90314135-D886-4913-9184-026A930FE0AF}"

          TopLeft="195,1640" />

        <NodeLayout

          Size="179,42"

          Id="{}{13C13690-91ED-49D6-BF8F-0B7CF6FFF934}"

          TopLeft="160,581" />

        <NodeLayout

          Size="207,42"

          Id="{}{716816A8-5701-45D5-A20B-1B6E99C17894}"

          TopLeft="191,1565" />
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<NodeLayout
  Size="207,42"
  Id="{}{7EE68713-737A-4301-B17A-C52D17169E2C}"
  TopLeft="153,497" />
<NodeLayout
  Size="280,77"
  Id="{}{0C7AC745-C3B7-44E7-84A9-C6910E894ACB}"
  TopLeft="528,1849" />
<NodeLayout
  Size="376,42"
  Id="{}{FE7A05EA-5DC2-4271-949D-0F4EAC931401}"
  TopLeft="534,1509" />
<NodeLayout
  Size="303,42"
  Id="{}{62D46802-25BB-46C8-AA31-71CFBD695B2A}"
  TopLeft="293,420" />
<NodeLayout
  Size="328,42"
  Id="{}{EB639F69-E387-415E-8B82-A9035BFD7CD7}"
  TopLeft="567,317" />
<NodeLayout
  Size="326,42"
  Id="{}{3D5089DA-C5E2-4024-B511-DE489F46CDB5}"
  TopLeft="117,1458" />
<NodeLayout
  Size="231,42"
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 Id="{}{B894897F-1E49-4328-BB54-FDF4C491C19C}"
 TopLeft="86,185" />
<NodeLayout
 Size="234,42"
 Id="{}{F46B83D8-2DC9-46C0-9D01-9F809E82AAB6}"
 TopLeft="64,16" />
<NodeLayout
 Size="238,84"
 Id="{}{4E6580A2-E9FB-42D1-9A8F-0BD226964D9C}"
 TopLeft="66,73" />
<EdgeLayout
 Id="{}{AF04419A-A571-4AE6-AEB6-148B030B57AC}"
 TopLeft="64,37">
 <EdgeLayout.Curve>
  <mssgle:Curve
   StartConnector="{assembly:Null}"
   EndConnector="2,78"
   Start="0,0"
   End="-5.5,78">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
     Capacity="5">
     <mssgle:LineSegment
      End="-18.5,0" />
     <mssgle:CubicBezierSegment
      Point1="-18.5,0"
```

```
                Point2="-22.5,0"
                Point3="-22.5,4" />
              <mssgle:LineSegment
                End="-22.5,74" />
              <mssgle:CubicBezierSegment
                Point1="-22.5,74"
                Point2="-22.5,78"
                Point3="-18.5,78" />
              <mssgle:LineSegment
                End="-5.5,78" />
            </mssgle:SegmentCollection>
          </mssgle:Curve.Segments>
        </mssgle:Curve>
      </EdgeLayout.Curve>
      <EdgeLayout.Labels>
        <EdgeLabelCollection />
      </EdgeLayout.Labels>
    </EdgeLayout>
    <EdgeLayout
      Id="{}{C87CCA1E-4AD9-4849-83D8-620B75649F5E}"
      TopLeft="185,157">
      <EdgeLayout.Curve>
        <mssgle:Curve
          StartConnector="{assembly:Null}"
          EndConnector="16.5,28"
          Start="0,0"
```

```
      End="16.5,20.5">
      <mssgle:Curve.Segments>
        <mssgle:SegmentCollection
          Capacity="5">
          <mssgle:LineSegment
            End="0,10" />
          <mssgle:CubicBezierSegment
            Point1="0,10"
            Point2="0,14"
            Point3="4,14" />
          <mssgle:LineSegment
            End="12.5,14" />
          <mssgle:CubicBezierSegment
            Point1="12.5,14"
            Point2="16.5,14"
            Point3="16.5,18" />
          <mssgle:LineSegment
            End="16.5,20.5" />
        </mssgle:SegmentCollection>
      </mssgle:Curve.Segments>
    </mssgle:Curve>
  </EdgeLayout.Curve>
  <EdgeLayout.Labels>
    <EdgeLabelCollection />
  </EdgeLayout.Labels>
</EdgeLayout>
```

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<ContainerLayout
 HeaderHeight="43"
 IsExpanded="True"
 PanelSize="354,282"
 Size="354,325"
 Id="{}{9A482F39-8F81-4CB3-8310-218FF07C016D}"
 TopLeft="108,11" />
<NodeLayout
 Size="174,42"
 Id="{}{60E45735-2464-445F-B318-C56927E7674F}"
 TopLeft="89,199" />
<NodeLayout
 Size="165,42"
 Id="{}{E574750C-DAB2-4870-B7A3-61972E8BEE4D}"
 TopLeft="82,16" />
<NodeLayout
 Size="190,68"
 Id="{}{4EDE8E4F-7676-4C24-BC11-F99E88441255}"
 TopLeft="75,85" />
<EdgeLayout
 Id="{}{142F4488-A771-46EA-9B6F-EAD64C59C3C8}"
 TopLeft="167.25,58">
 <EdgeLayout.Curve>
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   EndConnector="0,27"
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          Capacity="5">
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            End="0,19.5" />
        </mssgle:SegmentCollection>
      </mssgle:Curve.Segments>
    </mssgle:Curve>
  </EdgeLayout.Curve>
  <EdgeLayout.Labels>
    <EdgeLabelCollection />
  </EdgeLayout.Labels>
</EdgeLayout>
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  Id="{}{BD9AF118-1197-4E34-88E2-6D29E31922C6}"
  TopLeft="173,153">
  <EdgeLayout.Curve>
    <mssgle:Curve
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      EndConnector="0,46"
      Start="0,0"
      End="0,38.5">
      <mssgle:Curve.Segments>
        <mssgle:SegmentCollection
```

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            Capacity="5">
            <mssgle:LineSegment
              End="0,38.5" />
          </mssgle:SegmentCollection>
        </mssgle:Curve.Segments>
      </mssgle:Curve>
    </EdgeLayout.Curve>
    <EdgeLayout.Labels>
      <EdgeLabelCollection />
    </EdgeLayout.Labels>
  </EdgeLayout>
  <ContainerLayout
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    IsExpanded="True"
    PanelSize="355,296"
    Size="355,339"
    Id="{}{46AD2FF7-63F2-428C-B529-5B931000C56F}"
    TopLeft="105,1082" />
  <NodeLayout
    Size="249,42"
    Id="{}{E0FDF229-A5E8-4239-A748-548E19492AE2}"
    TopLeft="36,213" />
  <NodeLayout
    Size="246,58"
    Id="{}{992430FA-AEAD-461F-B8BA-9D6D56FFE3A0}"
    TopLeft="28,14" />
```

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<NodeLayout
 Size="271,42"
 Id="{}{A88AB344-B470-4998-A54F-DFABB89E1F29}"
 TopLeft="18,101" />
<EdgeLayout
 Id="{}{67249C9A-EBB3-4007-B838-145A1AA22B87}"
 TopLeft="152.25,72">
 <EdgeLayout.Curve>
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   EndConnector="0,29"
   Start="0,0"
   End="0,21.5">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
     Capacity="5">
     <mssgle:LineSegment
      End="0,21.5" />
    </mssgle:SegmentCollection>
   </mssgle:Curve.Segments>
  </mssgle:Curve>
 </EdgeLayout.Curve>
 <EdgeLayout.Labels>
  <EdgeLabelCollection />
 </EdgeLayout.Labels>
</EdgeLayout>
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<EdgeLayout
 Id="{}{843FB846-4B39-4F8F-99F0-BB53115C117F}"
 TopLeft="157,143">
 <EdgeLayout.Curve>
  <mssgle:Curve
   StartConnector="{assembly:Null}"
   EndConnector="0,70"
   Start="0,0"
   End="0,62.5">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
     Capacity="5">
     <mssgle:LineSegment
      End="0,62.5" />
    </mssgle:SegmentCollection>
   </mssgle:Curve.Segments>
  </mssgle:Curve>
 </EdgeLayout.Curve>
 <EdgeLayout.Labels>
  <EdgeLabelCollection />
 </EdgeLayout.Labels>
</EdgeLayout>
<ContainerLayout
 HeaderHeight="43"
 IsExpanded="True"
 PanelSize="311,310"
```

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 Size="311,353"
 Id="{}{6030B293-9061-422A-A0BF-1B3F6A8E36F3}"
 TopLeft="115,682" />
<NodeLayout
 Size="270,42"
 Id="{}{0B67525E-2136-4DDD-9BA8-8268C69F280D}"
 TopLeft="28,185" />
<NodeLayout
 Size="288,42"
 Id="{}{ACECB5D2-76D3-4900-A0F7-4099957E98E6}"
 TopLeft="24,14" />
<NodeLayout
 Size="281,42"
 Id="{}{8E80684B-FA4F-430D-948C-D467ED3A3D93}"
 TopLeft="23,103" />
<EdgeLayout
 Id="{}{1B500B10-672D-4C34-A38F-427D8EB28051}"
 TopLeft="165.75,56">
 <EdgeLayout.Curve>
  <mssgle:Curve
   StartConnector="{assembly:Null}"
   EndConnector="0,47"
   Start="0,0"
   End="0,39.5">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
```

```
            Capacity="5">
            <mssgle:LineSegment
              End="0,39.5" />
          </mssgle:SegmentCollection>
        </mssgle:Curve.Segments>
      </mssgle:Curve>
    </EdgeLayout.Curve>
    <EdgeLayout.Labels>
      <EdgeLabelCollection />
    </EdgeLayout.Labels>
  </EdgeLayout>
  <EdgeLayout
    Id="{}{C1706664-3B40-43C6-B252-515C68E6AEC0}"
    TopLeft="163.25,145">
    <EdgeLayout.Curve>
      <mssgle:Curve
        StartConnector="{assembly:Null}"
        EndConnector="0,40"
        Start="0,0"
        End="0,32.5">
        <mssgle:Curve.Segments>
          <mssgle:SegmentCollection
            Capacity="5">
            <mssgle:LineSegment
              End="0,32.5" />
          </mssgle:SegmentCollection>
```

```
        </mssgle:Curve.Segments>
      </mssgle:Curve>
    </EdgeLayout.Curve>
    <EdgeLayout.Labels>
      <EdgeLabelCollection />
    </EdgeLayout.Labels>
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    TopLeft="125,1707" />
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    TopLeft="731,359">
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        EndConnector="-286.5,61"
        Start="0,0"
        End="-286.5,53.5">
        <mssgle:Curve.Segments>
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            Capacity="5">
```

```
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              Point3="-4,30.5" />
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              End="-282.5,30.5" />
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              Point1="-282.5,30.5"
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            <mssgle:LineSegment
              End="-286.5,53.5" />
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        </mssgle:Curve.Segments>
      </mssgle:Curve>
    </EdgeLayout.Curve>
    <EdgeLayout.Labels>
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    </EdgeLayout.Labels>
  </EdgeLayout>
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        Point2="52.5,0"
        Point3="52.5,4" />
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        End="52.5,160.5" />
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        Point1="52.5,160.5"
        Point2="52.5,164.5"
        Point3="56.5,164.5" />
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        End="97.5,164.5" />
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```

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   EndConnector="-188,35"
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      End="0,13.5" />
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      Point1="0,13.5"
      Point2="0,17.5"
      Point3="-4,17.5" />
     <mssgle:LineSegment
      End="-184,17.5" />
     <mssgle:CubicBezierSegment
      Point1="-184,17.5"
```

```
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                Point3="-188,21.5" />
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                End="-188,27.5" />
            </mssgle:SegmentCollection>
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              Capacity="5">
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                End="-53.3944954128439,0" />
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Point1="-53.3944954128439,0"

Point2="-57.3944954128439,0"

Point3="-57.3944954128439,4" />

<mssgle:LineSegment

End="-57.3944954128439,46.3333333333333" />

<mssgle:CubicBezierSegment

Point1="-57.3944954128439,46.3333333333333"

Point2="-57.3944954128439,50.3333333333333"

Point3="-61.3944954128439,50.3333333333333" />

<mssgle:LineSegment

End="-128.5,50.3333333333333" />

</mssgle:SegmentCollection>

</mssgle:Curve.Segments>

</mssgle:Curve>

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<EdgeLayout.Labels>

<EdgeLabelCollection />

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</EdgeLayout>

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      EndConnector="-14,42"
      Start="0,0"
      End="-14,34.5">
      <mssgle:Curve.Segments>
```

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            <mssgle:SegmentCollection
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              End="0,17" />
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              Point2="0,21"
              Point3="-4,21" />
             <mssgle:LineSegment
              End="-10,21" />
             <mssgle:CubicBezierSegment
              Point1="-10,21"
              Point2="-14,21"
              Point3="-14,25" />
             <mssgle:LineSegment
              End="-14,34.5" />
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           </mssgle:Curve.Segments>
          </mssgle:Curve>
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         <EdgeLayout.Labels>
          <EdgeLabelCollection />
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TopLeft="249.5,623">
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    End="21,51.5">
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        Capacity="5">
        <mssgle:LineSegment
          End="0,25.5" />
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          Point1="0,25.5"
          Point2="0,29.5"
          Point3="4,29.5" />
        <mssgle:LineSegment
          End="17,29.5" />
        <mssgle:CubicBezierSegment
          Point1="17,29.5"
          Point2="21,29.5"
          Point3="21,33.5" />
        <mssgle:LineSegment
          End="21,51.5" />
      </mssgle:SegmentCollection>
    </mssgle:Curve.Segments>
```

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    </mssgle:Curve>
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  TopLeft="270.5,1035">
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      EndConnector="12,47"
      Start="0,0"
      End="12,39.5">
      <mssgle:Curve.Segments>
        <mssgle:SegmentCollection
          Capacity="5">
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            End="0,19.5" />
          <mssgle:CubicBezierSegment
            Point1="0,19.5"
            Point2="0,23.5"
            Point3="4,23.5" />
          <mssgle:LineSegment
            End="8,23.5" />
```

```
            <mssgle:CubicBezierSegment
              Point1="8,23.5"
              Point2="12,23.5"
              Point3="12,27.5" />
            <mssgle:LineSegment
              End="12,39.5" />
          </mssgle:SegmentCollection>
        </mssgle:Curve.Segments>
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        Start="0,0"
        End="83.5,45.3333333333333">
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            <mssgle:CubicBezierSegment
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              Point2="52.5963302752295,0"
              Point3="52.5963302752295,4" />
            <mssgle:LineSegment
              End="52.5963302752295,41.3333333333333" />
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              Point1="52.5963302752295,41.3333333333333"
              Point2="52.5963302752295,45.3333333333333"
              Point3="56.5963302752295,45.3333333333333" />
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  </EdgeLayout>
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    TopLeft="295,1607">
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        End="0,25.5">
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            Capacity="5">
            <mssgle:LineSegment
              End="0,25.5" />
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    TopLeft="292.5,1682">
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        EndConnector="0,25"
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      End="0,17.5">
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            End="0,17.5" />
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  <EdgeLayout.Labels>
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      EndConnector="74,18"
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      End="66.5,18">
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        <mssgle:SegmentCollection
          Capacity="5">
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End="33,0" />

<mssgle:CubicBezierSegment

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Point2="37,0"

Point3="37,4" />

<mssgle:LineSegment

End="37,14" />

<mssgle:CubicBezierSegment

Point1="37,14"

Point2="37,18"

Point3="41,18" />

<mssgle:LineSegment

End="66.5,18" />

</mssgle:SegmentCollection>

</mssgle:Curve.Segments>

</mssgle:Curve>

</EdgeLayout.Curve>

<EdgeLayout.Labels>

<EdgeLabelCollection />

</EdgeLayout.Labels>

</EdgeLayout>

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ParentId="{}{F1D74D9D-039E-43FA-8DB4-EB96E2608328}"

FontInfo="{assembly:Null}"

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        TopLeft="39,326" />
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        TopLeft="591,1417" />
    </GraphLayout>
  </LayoutInfo>
</Package>
<TaskHost
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Microsoft.SqlServer.IntegrationServices.Graph" xmlns:mssgle="clr-
namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">
      <NodeLayout
        Size="167,42"
        Id="314"
        TopLeft="354,212" />
      <NodeLayout
        Size="182,42"
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 Id="524"
 TopLeft="318,368" />
<NodeLayout
 Size="160,42"
 Id="2"
 TopLeft="333,80" />
<EdgeLayout
 Id="755"
 TopLeft="437.5,254">
 <EdgeLayout.Curve>
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   StartConnector="{assembly:Null}"
   EndConnector="-28.5,114"
   Start="0,0"
   End="-28.5,106.5">
   <mssgle:Curve.Segments>
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     Capacity="5">
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      End="0,53" />
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      Point1="0,53"
      Point2="0,57"
      Point3="-4,57" />
     <mssgle:LineSegment
      End="-24.5,57" />
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<mssgle:CubicBezierSegment

Point1="-24.5,57"

Point2="-28.5,57"

Point3="-28.5,61" />

<mssgle:LineSegment

End="-28.5,106.5" />

</mssgle:SegmentCollection>

</mssgle:Curve.Segments>

</mssgle:Curve>

</EdgeLayout.Curve>

<EdgeLayout.Labels>

<EdgeLabelCollection />

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</EdgeLayout>

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Id="754"

TopLeft="413,122">

<EdgeLayout.Curve>

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EndConnector="24.5,90"

Start="0,0"

End="24.5,82.5">

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Capacity="5">

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                      Point2="0,45"
                      Point3="4,45" />
                    <mssgle:LineSegment
                      End="20.5,45" />
                    <mssgle:CubicBezierSegment
                      Point1="20.5,45"
                      Point2="24.5,45"
                      Point3="24.5,49" />
                    <mssgle:LineSegment
                      End="24.5,82.5" />
                  </mssgle:SegmentCollection>
                </mssgle:Curve.Segments>
              </mssgle:Curve>
            </EdgeLayout.Curve>
            <EdgeLayout.Labels>
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          </EdgeLayout>
        </GraphLayout>
      </LayoutInfo>
    </TaskHost>
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Microsoft.SqlServer.IntegrationServices.Graph" xmlns:mssgle="clr-
namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
```

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xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">
    <NodeLayout
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     Id="131"
     TopLeft="444,237" />
    <NodeLayout
     Size="182,42"
     Id="229"
     TopLeft="437,405" />
    <NodeLayout
     Size="160,42"
     Id="2"
     TopLeft="448,122" />
    <EdgeLayout
     Id="326"
     TopLeft="527.75,279">
     <EdgeLayout.Curve>
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       EndConnector="0,126"
       Start="0,0"
       End="0,118.5">
       <mssgle:Curve.Segments>
        <mssgle:SegmentCollection
         Capacity="5">
         <mssgle:LineSegment
```

```
                End="0,118.5" />
            </mssgle:SegmentCollection>
          </mssgle:Curve.Segments>
        </mssgle:Curve>
      </EdgeLayout.Curve>
      <EdgeLayout.Labels>
        <EdgeLabelCollection />
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    </EdgeLayout>
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      Id="325"
      TopLeft="527.75,164">
      <EdgeLayout.Curve>
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          EndConnector="0,73"
          Start="0,0"
          End="0,65.5">
          <mssgle:Curve.Segments>
            <mssgle:SegmentCollection
              Capacity="5">
              <mssgle:LineSegment
                End="0,65.5" />
            </mssgle:SegmentCollection>
          </mssgle:Curve.Segments>
        </mssgle:Curve>
```

```
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        <EdgeLayout.Labels>
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    </Property>
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  </PipelineComponentMetadata>

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namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">

     <NodeLayout

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      Id="99"

      TopLeft="265,61" />

     <NodeLayout

      Size="212,42"

      Id="2"

      TopLeft="266,200" />

     <EdgeLayout

      Id="231"

      TopLeft="372.75,103">

      <EdgeLayout.Curve>

       <mssgle:Curve

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        EndConnector="0,97"

        Start="0,0"
```

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                End="0,89.5">
                <mssgle:Curve.Segments>
                  <mssgle:SegmentCollection
                    Capacity="5">
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                      End="0,89.5" />
                  </mssgle:SegmentCollection>
                </mssgle:Curve.Segments>
              </mssgle:Curve>
            </EdgeLayout.Curve>
            <EdgeLayout.Labels>
              <EdgeLabelCollection />
            </EdgeLayout.Labels>
          </EdgeLayout>
        </GraphLayout>
      </LayoutInfo>
    </TaskHost>
    <PipelineComponentMetadata
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      <Properties>
        <Property>
          <Name>DataSourceViewID</Name>
        </Property>
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Microsoft.SqlServer.IntegrationServices.Graph" xmlns:mssgle="clr-
namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">
        <NodeLayout
          Size="147,42"
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 Id="258"
 TopLeft="187,97" />
<NodeLayout
 Size="142,42"
 Id="2"
 TopLeft="181,258" />
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 Id="612"
 TopLeft="260.5,139">
 <EdgeLayout.Curve>
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   EndConnector="-8.5,119"
   Start="0,0"
   End="-8.5,111.5">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
     Capacity="5">
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      End="0,55.5" />
     <mssgle:CubicBezierSegment
      Point1="0,55.5"
      Point2="0,59.5"
      Point3="-4,59.5" />
     <mssgle:LineSegment
      End="-4.5,59.5" />
```

```
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                      Point1="-4.5,59.5"
                      Point2="-8.5,59.5"
                      Point3="-8.5,63.5" />
                    <mssgle:LineSegment
                      End="-8.5,111.5" />
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                </mssgle:Curve.Segments>
              </mssgle:Curve>
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            <EdgeLayout.Labels>
              <EdgeLabelCollection />
            </EdgeLayout.Labels>
          </EdgeLayout>
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namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">
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 TopLeft="205,200" />
<EdgeLayout
 Id="418"
 TopLeft="333,120">
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   EndConnector="-41.5,80"
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   End="-41.5,72.5">
   <mssgle:Curve.Segments>
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     Capacity="5">
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      End="0,36" />
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      Point2="0,40"
      Point3="-4,40" />
     <mssgle:LineSegment
      End="-37.5,40" />
```

```
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                      Point3="-41.5,44" />
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                      End="-41.5,72.5" />
                  </mssgle:SegmentCollection>
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xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml" xmlns:mssgm="clr-
namespace:Microsoft.SqlServer.Graph.Model;assembly=Microsoft.SqlServer.Graph">
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      Size="152,42"
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 TopLeft="370,90" />
<NodeLayout
 Size="173,42"
 Id="2"
 TopLeft="290,209" />
<EdgeLayout
 Id="162"
 TopLeft="446,132">
 <EdgeLayout.Curve>
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   StartConnector="{assembly:Null}"
   EndConnector="-69.5,77"
   Start="0,0"
   End="-69.5,69.5">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
     Capacity="5">
     <mssgle:LineSegment
      End="0,34.5" />
     <mssgle:CubicBezierSegment
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      Point2="0,38.5"
      Point3="-4,38.5" />
     <mssgle:LineSegment
      End="-65.5,38.5" />
```

<mssgle:CubicBezierSegment

Point1="-65.5,38.5"

Point2="-69.5,38.5"

Point3="-69.5,42.5" />

<mssgle:LineSegment

End="-69.5,69.5" />

</mssgle:SegmentCollection>

</mssgle:Curve.Segments>

</mssgle:Curve>

</EdgeLayout.Curve>

<EdgeLayout.Labels>

<mssgm:EdgeLabel

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RelativePosition="Any" />

</EdgeLayout.Labels>

</EdgeLayout>

</GraphLayout>

</LayoutInfo>

</TaskHost>

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Microsoft.SqlServer.IntegrationServices.Graph" xmlns:mssgle="clr-
namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">
```

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<NodeLayout
 Size="187,42"
 Id="11"
 TopLeft="186,79" />
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 Size="156,42"
 Id="2"
 TopLeft="210,190" />
<EdgeLayout
 Id="674"
 TopLeft="288,232">
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   EndConnector="8.5,85"
   Start="0,0"
   End="8.5,77.5">
   <mssgle:Curve.Segments>
    <mssgle:SegmentCollection
     Capacity="5">
     <mssgle:LineSegment
      End="0,38.5" />
```

```
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            <mssgle:LineSegment
              End="4.5,42.5" />
            <mssgle:CubicBezierSegment
              Point1="4.5,42.5"
              Point2="8.5,42.5"
              Point3="8.5,46.5" />
            <mssgle:LineSegment
              End="8.5,77.5" />
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        </mssgle:Curve.Segments>
      </mssgle:Curve>
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    <EdgeLayout.Labels>
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      EndConnector="8.5,69"
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          <mssgle:CubicBezierSegment
            Point1="0,30.5"
            Point2="0,34.5"
            Point3="4,34.5" />
          <mssgle:LineSegment
            End="4.5,34.5" />
          <mssgle:CubicBezierSegment
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            Point2="8.5,34.5"
            Point3="8.5,38.5" />
          <mssgle:LineSegment
            End="8.5,61.5" />
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    <LayoutInfo>

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namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml">

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          TopLeft="231,113" />

        <NodeLayout

          Size="173,42"

          Id="11"

          TopLeft="223,377" />

        <NodeLayout

          Size="146,42"

          Id="2"

          TopLeft="233,240" />

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          TopLeft="306.5,155">

          <EdgeLayout.Curve>

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```
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            End="0,77.5" />
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```

```
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            <EdgeLayout.Labels>
              <EdgeLabelCollection />
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          </EdgeLayout>
        </GraphLayout>
      </LayoutInfo>
    </TaskHost>
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namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml" xmlns:mssgm="clr-
namespace:Microsoft.SqlServer.Graph.Model;assembly=Microsoft.SqlServer.Graph">
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    Size="265,42"
    Id="11"
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   <NodeLayout
    Size="149,42"
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 TopLeft="236,213" />
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   EndConnector="30,134"
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   End="30,126.5">
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     Capacity="5">
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      Point2="0,67"
      Point3="4,67" />
     <mssgle:LineSegment
      End="26,67" />
     <mssgle:CubicBezierSegment
      Point1="26,67"
      Point2="30,67"
      Point3="30,71" />
     <mssgle:LineSegment
      End="30,126.5" />
```

```
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              </mssgle:Curve.Segments>
            </mssgle:Curve>
          </EdgeLayout.Curve>
          <EdgeLayout.Labels>
            <mssgm:EdgeLabel
              BoundingBox="0,0,0,0"
              RelativePosition="Any" />
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        </EdgeLayout>
      </GraphLayout>
    </LayoutInfo>
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      <Property>
        <Name>DataSourceViewID</Name>
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namespace:Microsoft.SqlServer.Graph.LayoutEngine;assembly=Microsoft.SqlServer.Graph"
xmlns:assembly="http://schemas.microsoft.com/winfx/2006/xaml" xmlns:mssgm="clr-
namespace:Microsoft.SqlServer.Graph.Model;assembly=Microsoft.SqlServer.Graph">
    <NodeLayout
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     Id="11"
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    <NodeLayout
     Size="238,42"
     Id="143"
     TopLeft="158,349" />
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     Size="146,42"
     Id="2"
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 TopLeft="169,183" />
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   End="0,58.5">
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</PipelineComponentMetadata>

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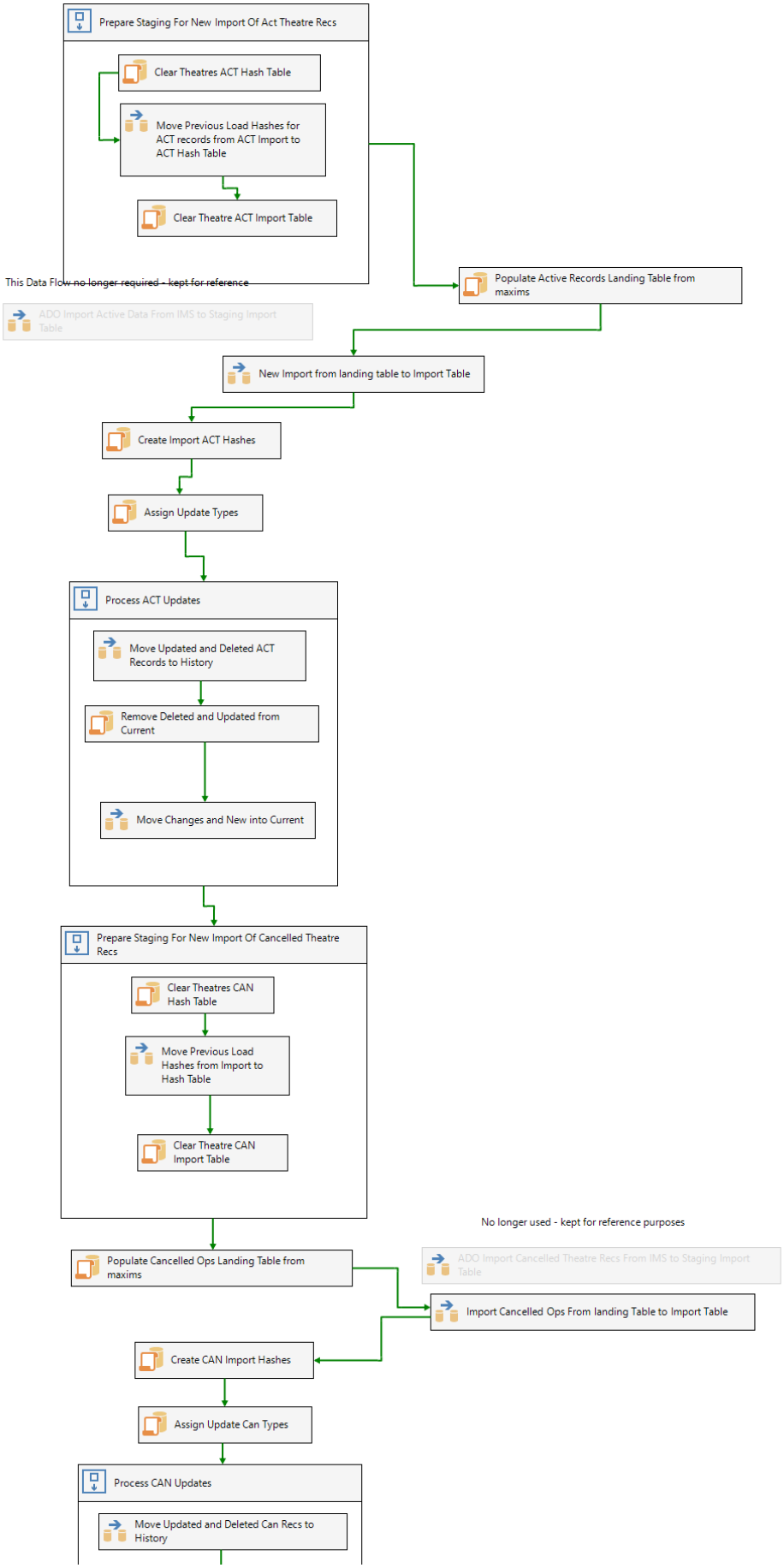
DumpDescriptor	
DumpOnAnyError	False
EnableConfigurations	False
EnableDump	True
EncryptCheckpoints	False
ExecutionDuration	0

ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{F1D74D9D-039E-43FA-8DB4-EB96E2608328}
IgnoreConfigurationsOnLoad	False
InteractiveMode	False
IsDefaultLocaleID	False
IsolationLevel	Serializable
LastModifiedProductVersion	12.0.2430.0
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaxConcurrentExecutables	-1
MaximumErrorCount	1
Name	TheatresETL
OfflineMode	False
PackageFormatVersion	8
PackageLocation	file:C:\Users\Alen\Desktop\SSIS packages\TheatresETL.dtsx
PackagePath	C:\Users\Alen\Desktop\SSIS packages\TheatresETL.dtsx
PackagePriorityClass	Default
PackageServerName	
PackageStorageType	FileSystem
PackageType	DTSDesigner100
ProtectionLevel	EncryptSensitiveWithUserKey
SafeRecursiveProjectPackageExecution	False
SaveCheckpoints	False
SQLFolder	\
SuppressConfigurationWarnings	False
SuspendRequired	False
TransactionOption	Supported
UpdateObjects	False
UpdatePackage	True
VersionBuild	418
VersionComments	
VersionGUID	{63D2A60C-D354-4DAB-A545-0DEBCC381906}
VersionMajor	1
VersionMinor	0


Prepare Staging For New Import Of Act Theatre Recs
Clear Theatres ACT Hash Table
Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table
Clear Theatre ACT Import Table
This Data Flow no longer required - kept for reference
ADO Import Active Data From IMS to Staging Import Table
Populate Active Records Landing Table from maxims
New Import from landing table to Import Table
Create Import ACT Hashes
Assign Update Types
Process ACT Updates
Move Updated and Deleted ACT Records to History
Remove Deleted and Updated from Current
Move Changes and New into Current
Prepare Staging For New Import Of Cancelled Theatre Recs
Clear Theatres CAN Hash Table
Move Previous Load Hashes from Import to Hash Table
Clear Theatre CAN Import Table
No longer used - kept for reference purposes
Populate Cancelled Ops Landing Table from maxims
ADO Import Cancelled Theatre Recs From IMS to Staging Import Table
Import Cancelled Ops From landing Table to Import Table
Create CAN Import Hashes
Assign Update Can Types
Process CAN Updates
Move Updated and Deleted Can Recs to History

Configuration

Connection managers

Name	Description
maxims_daily	

Event handlers

Extended properties

Executables

Name	Description
ADO Import Active Data From IMS to Staging Import Table	Import Active Data From IMS to Staging Import Table
ADO Import Cancelled Theatre Recs From IMS to Staging Import Table	Import Cancelled Theatre Recs From IMS to Staging Import Table
Assign Update Can Types	Execute SQL Task
Assign Update Types	Execute SQL Task
Create CAN Import Hashes	Execute SQL Task
Create Import ACT Hashes	Execute SQL Task
Extract Blocked Sessions	Execute SQL Task
Import Cancelled Ops From landing Table to Import Table	Data Flow Task
New Import from landing table to Import Table	Data Flow Task
Populate Active Records Landing Table from maxims	Execute SQL Task
Populate Cancelled Ops Landing Table from maxims	Execute SQL Task
Prepare Staging For New Import Of Act Theatre Recs	Prepare Staging For New Import Of Act Theatre Recs
Prepare Staging For New Import Of Cancelled Theatre Recs	Prepare Staging For New Import Of Cancelled Theatre Recs
Process ACT Updates	Sequence Container
Process CAN Updates	Sequence Container

Log entry information

Name	Description
Diagnostic	Logs package diagnostics information, e.g. maximum concurrent executables
DiagnosticEx	Logs more information on package execution with XML format

Log providers

Precedence constraints

Name	Description
Constraint	
Constraint 1	
Constraint 10	
Constraint 11	
Constraint 2	
Constraint 3	
Constraint 4	
Constraint 5	
Constraint 6	
Constraint 7	
Constraint 8	
Constraint 9	

Project parameters

User defined variables

Package element: maxims_daily

Properties

Name	Value
ConnectionString	Data Source=mph-eprdwhduat1\aircon;Initial Catalog=maxims_daily;Integrated Security=True;Connect Timeout=700;Application Name=SSIS-Package-{57ED3B90-7669-4358-A301-715B1F0948D4}mph-eprdwhdbsql\poppy.maxims_daily;
CreationName	ADO.NET:System.Data.SqlClient.SqlConnection, System.Data, Version=4.0.0.0, Culture=neutral, PublicKeyToken=b77a5c561934e089
DelayValidation	False
Description	
HasExpressions	False
HostType	ConnectionManager
ID	{57ED3B90-7669-4358-A301-715B1F0948D4}
InitialCatalog	maxims_daily
Name	maxims_daily
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	System.Data.SqlClient.SqlConnection, System.Data, Version=4.0.0.0, Culture=neutral,

	PublicKeyToken=b77a5c561934e089
RetainSameConnection	False
Scope	Package
ServerName	mph-eprdwhduat1\aircon
SupportsDTCTransactions	True
UserName	

Package element: ADO Import Active Data From IMS to Staging Import Table

Properties

Name	Value
[ADO NET Source].[SqlCommand]	SELECT DISTINCT sba.patient as Demographic_id, sba.ID as SurgCID, sba.ID as CDSUniqueID, sba.patient as PersonID, CAST(cpci.c_val as varchar(10)) as nhsnumber, CAST(cp.namesurname as varchar(40)) As [PatientSurname], CAST(cp.nameforename as varchar(40)) As [PatientForename], convert(datetime,convert(varchar(10),cp.dob),112) as [DateOfBirth], --CAST(cpi.c_val as varchar(101)) As MRN, (SELECT top 1 CAST(cpi.c_val as varchar(101)) FROM core_patient_c_identifi cpi WHERE cpi.lkp_c_ty = -2404 AND cpi.id = sba.patient ORDER BY cpi.c_val) as MRN, ccr.id [FIN], cp.id As EncounterID, --COALESCE(cadIPT.id,cadDIS.id) As HospitalProvSpellNo, cad.id as HospitalProvSpellNo, sba.sys_creation_datetime As [DateAdded], sba.sys_lastupdate_datetime As [DateUpdated],

```
sss.sessiondat SessionDate,

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.starttm, 108)) As [SessionStartDate],

spp.patientarr CheckinDTTM,

--(case

--when spepr.id is not null then 1

--else 0 end) as SurgCompleteInd, -- Re-mapped - see below 8/8/2016

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.endtm, 108)) AS SessionEndDateTime,

sss.name SessionTemplate,

sba.idx [ScheduleSeq],

sba.id [SchEventID],

aliDir.text Directorate,

csNEW.servicenam TemplateTreatmentFunction,

--aliTTF.text TemplateTreatmentFunction,

--cs1.servicenam as TreatmentFunction,

--New coding to get the most recent TreatmentFunction 20/5/2016

(SELECT Top 1 cs1.servicenam

FROM care_patientwaitin4 cpw4New

left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id

left outer join core_services cs1 on cwlc.service = cs1.id

WHERE cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 and
cpw4New.referral = sba.care_catsreferral_appointmen ORDER BY
cpw4New.sys_creation_datetime desc) as TreatmentFunction,

CAST(clcm.taxonomyco as varchar(50)) as [SchSurgicalArea],

sba.appointmen [SchSurgeryDate],

CAST(sba.apptstartt As varchar(255)) as [SchSurgeryTime],

sba.id [SchSessionID],
```

```
sss.id [TemplateID],

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.starttm, 108)) As TemplateBegDTTM,

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.endtm, 108)) As TemplateEndDTTM,

CAST(cl.name As varchar(255)) As SchOperatingRoom,

COALESCE (sss.safetybri2, aliLSR.text) as [Late Start Reason],

cms.namesurname + ', ' + cms.nameforename As [Supervising Surgeon],

cms.namesurname + ', ' + cms.nameforename As EventConsultantSurgeon,

cms.namesurname + ', ' + cms.nameforename As [SurgeonInCharge],

(CASE WHEN cms.namesurname is not null THEN cms.namesurname + ', ' +
cms.nameforename

ELSE cmsECS.namesurname + ', ' + cmsECS.nameforename

END) As PrimarySurgeon,

cmsECS.namesurname + ', ' + cmsECS.nameforename As [Operating Surgeon],

cmsAS.namesurname + ', ' + cmsAS.nameforename As [Assisting Surgeon],

cmsSA.namesurname + ', ' + cmsSA.nameforename [Supervising Anaesthetist],

cmsAP.namesurname + ', ' + cmsAP.nameforename [Anaethesist Practitioner],

cmsAM.namesurname + ', ' + cmsAM.nameforename As [Anaesthetist Main],

cmsAO.namesurname + ', ' + cmsAO.nameforename As [Anaesthetist Other],

cmsAS.namesurname + ', ' + cmsAS.nameforename As [Scrub Practitioner],

cmsAS.namesurname + ', ' + cmsAS.nameforename As [First Assistant],

cmsCSN.namesurname + ', ' + cmsCSN.nameforename As [Circulator],

cmsECS.namesurname + ', ' + cmsECS.nameforename As EventOperatingSurgeon,

CAST(sioc.other as varchar(101)) as [Other],

aliSuSp.text [SurgSpecialty],

aliATNew.text as [AnesthType],

aliAS.text As [ApptStatus],
```

```
sats.asaclass As [ASAClass],

aliSdTy.text SchedType,

aliInMa.text SchedPatType,

cmsCIB.namesurname + ', ' + cmsCIB.nameforename As [CheckInBy],

cproc.proceduren [IntendedPrimaryProc],

cmsLO.namesurname + ' ' + cmsLO.nameforename [Laser Operator],

aliMOD.text [Modifier],

(CASE LTRIM(aliNCENew.Text)

WHEN '1a - Life Saving' THEN 'Immediate'

WHEN '1b - Limb/Organ Saving' THEN 'Immediate'

WHEN '2 - Urgent' THEN 'Urgent'

WHEN '3 - Unscheduled Emergency' THEN 'Expedited'

WHEN '4 - Elective' THEN 'Elective'

ELSE NULL

END) as NCEPOD,

sss.id [OpOrder],

cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],

spos.surgerysta AS [ProcStartDTTM],

spstop.surgerysto AS [ProcEndDTTM],

aliMOD.text [ProcModifier],

cptproc.sys_creation_datetime ProcUPdateDTTM,

alCL.text CaseLevel,

sba.idx [ProcSeq],

coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],

cptproc.isprimary PrimaryProcInd,

sba.comments ProcedureText,
```

```
cptproc.procedured ProcedureDesc,

cproctax.taxonomyco MappedOPCS,

--aliWC.text WoundClass,

(SELECT top 1 (aliWC.text)

FROM shcl_skinclosureint ssci

LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id

ORDER BY ssci.sys_creation_datetime desc) as WoundClass,

coalesce(sba.customproc, cproc.durationin) [SchDur1],

spps.patientsen [SN - Preop - CTm - Time Patient Sent For],

spp.patientarr [SN - Preop - CTm - Time Patient Arrived],

spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],

pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016

spp.patientarr [SN - CTm - Anaesthesia - In Room Time],

spa.anaestheti [SN - CTm - Anesthesia - Start Time],

spa.anaestheti SessionStartCalc,

spss.surgerysta [SN - CTm - Surgery - Start Time],

spstop.surgerysto [SN - CTm - Surgery - Stop Time],

sppl.patientlef [SN - CTm - Patient - Out Room Time],

sptir.timeintore [SN - Rec - CTm - In Rec],

sptir.timeintore [SN - Recovery - CAt - Time In],

sppto.timeoutofr [SN - Recovery - CAt - Time Out],

sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],

sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],

psb.safetybrie SafetyBrief,

aliSSS.text SessionStatus,

--New 28/6/16
```

```
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename,
cmsRHCPNew.namesurname + ', ' + cmsRHCPNew.nameforename) as [Responsible HCP],

(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],

(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],

--NEW 28/7/16

ctfp.datetcioff as TCIDateGiven,

CASE

WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'

WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome
= -2643) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0
THEN 'True'

WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome
= -2639) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0
THEN 'True'

WHEN sah.lkp_status <> -568 OR sah.lkp_status is null THEN 'NA'

ELSE 'False'

END As Last_Min_CancelledFlag,

CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR
cto4p.lkp_outcome = -2643 THEN 'C'

WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome =
-2639 THEN 'C'

WHEN cdd.wastreatme = 1 THEN 'C'

WHEN cto4p.lkp_outcome = -2642 THEN 'D'

WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome
= -2637 THEN 'A'

when spepr.id is not null then 'A' -- we have a procedure record for this appointment

WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started

ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes

END as ProcOutcomeFlag,

(case
```

```
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome =
-2637 then 1

when spepr.id is not null then 1  -- we have a procedure record for this appointment

WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started

else 0 end) as SurgCompleteInd,

aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16

sba.procedured as ActualProcedurePerformed --NEW field 18/8/16

FROM schl_booking_appoin sba

LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id

--taken out 17/2 and replaced MRN a Select above

--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404
AND merged = 1 --merged = 1 15/2

LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9

LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id

LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id

LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp

LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners

LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id

LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id

LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id

LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
```

```
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping
26116

LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id

LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id

LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id

--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id

--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id

--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id

LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id

LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id

LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND
clcm.lkp_taxonomyna = -286 --To get the PAS Location

LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp

LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id

LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp

LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id

LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp

LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx =
0 --NEW added 5/2/2016

LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id

LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp

LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id

LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp

LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id

LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp

LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id

LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
```

```
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id

LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp

LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator
AND scsn.lkp_circulator = -3232 AND scsn.idx = 1

LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id

LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND
scsn.lkp_circulator = -3232

--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti =
aliATNew.id - OLD giving duplicates

LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi =
sba.c_sessi

LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id

LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp

LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id

LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id

LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW
28/6/16

LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id =
cmsRHCPNew.hcp --NEW 28/6/16

LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id --
NEW 9/2/2016

LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id

LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id

LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp

LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id

LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id

LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp

LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id

--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND
ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi

--UPDATE 18/8/16 - following sample data from Laura - removed the care AND
```

```
ctfp.care_patientwaitin4_tcihistory is not null

LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi =
ctfp.c_sessi

LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND
cpw4.lkp_electivel4 = '-2620'

LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp

LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id

LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp

LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp

LEFT OUTER JOIN core_services css on sioc.caseservic = css.id

LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id

LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id

LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id

LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory =
cpw42.id  AND cpw42.lkp_electivel4 = '-2620'

LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id

LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id

LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen

--Removed next line as not used!

--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is
not null AND sss1.lkp_cancellati is null)

LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id

LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND
cptproc.isprimary = 1

--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp

--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id

LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND
cptproc.isprimary = 1

LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND
cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
```

	LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent --LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent --LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6 LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016 LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id -- now only 3 JOINS FOR TreatmentFunction 15022016 LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2 left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id left outer join core_services cs1 on cwlc.service = cs1.id left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286 --New join 8/8/16 LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id WHERE sba.theatreboo > 0 ORDER BY sba.id
[ADO NET Source].[TableOrViewName]	
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	

CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Import Active Data From IMS to Staging Import Table
Disable	True
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{fe9f959e-dcbd-4fb5-8bcc-4f0d7490d367}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	ADO Import Active Data From IMS to Staging Import Table
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
ADO NET Source	Consumes data from SQL Server, OLE DB, ODBC, or Oracle, using the corresponding .NET Framework data provider. Use a Transact-SQL statement to define the result set. For example, extract data from SQL Server with the .NET Framework data provider for SQL Server.	ComponentMetaDataCollection
ADO NET Source Output		PathCollection
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Data Conversion 1	Data Conversion	ComponentMetaDataCollection
Data Conversion Output		PathCollection

OLE DB Destination 1	OLE DB Destination	ComponentMetaDataCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: ADO NET Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{33D831DE-5DCF-48F0-B431-4D327B9E785D}
ContactInfo	Consumes data from SQL Server, OLE DB, ODBC, or Oracle, using the corresponding .NET Framework data provider. Use a Transact-SQL statement to define the result set. For example, extract data from SQL Server with the .NET Framework data provider for SQL Server.;Microsoft Corporation; Microsoft SQL Server; © Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	Consumes data from SQL Server, OLE DB, ODBC, or Oracle, using the corresponding .NET Framework data provider. Use a Transact-SQL statement to define the result set. For example, extract data from SQL Server with the .NET Framework data provider for SQL Server.
ID	2
IdentificationString	ADO NET Source
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	ADO NET Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specify the mode to retrieve external column information	CustomPropertyCollection
ADO NET Source Error Output		OutputCollection
ADO NET Source Output		OutputCollection
AllowImplicitStringConversio	Indicates whether to allow non-string external columns to be	CustomPropertyCollection

n	implicitly converted to strings at the output columns.	
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
IDbConnection	Managed connection manager	RuntimeConnectionCollection
SqlCommand	Specifies the SQL statement used by the component to extract data.	CustomPropertyCollection
TableOrViewName	The Source database table name.	CustomPropertyCollection
UserComponentTypeName		CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specify the mode to retrieve external column information
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	ADO NET Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	Microsoft.SqlServer.Dts.Pipeline.DataReaderSourceAdapter+EnumToStringConverter, Microsoft.SqlServer.ADONETSrc, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
UITypeEditor	
Value	2

Package element: ADO NET Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	211
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False

Name	ADO NET Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed		OutputColumnCollection
Anaesthetist Main		OutputColumnCollection
Anaesthetist Other		OutputColumnCollection
Anaethesist Practitioner		OutputColumnCollection
AnesthType		OutputColumnCollection
ApptStatus		OutputColumnCollection
ASAClass		OutputColumnCollection
Assisting Surgeon		OutputColumnCollection
Attending Clinician		OutputColumnCollection
CaseLevel		OutputColumnCollection
CDSUniqueID		OutputColumnCollection
CheckInBy		OutputColumnCollection
CheckinDTTM		OutputColumnCollection
Circulator		OutputColumnCollection
DateAdded		OutputColumnCollection
DateOfBirth		OutputColumnCollection
DateUpdated		OutputColumnCollection
Demographic_id		OutputColumnCollection
Directorate		OutputColumnCollection
EncounterID		OutputColumnCollection
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
EventConsultantSurgeon		OutputColumnCollection
EventOperatingSurgeon		OutputColumnCollection
FIN		OutputColumnCollection
First Assistant		OutputColumnCollection
HospitalProvSpellNo		OutputColumnCollection
IntendedPrimaryProc		OutputColumnCollection
Laser Operator		OutputColumnCollection
Last_Min_CancelledFlag		OutputColumnCollection
Late Start Reason		OutputColumnCollection
List Owner		OutputColumnCollection
MappedOPCS		OutputColumnCollection
Modifier		OutputColumnCollection
MRN		OutputColumnCollection
NCEPOD		OutputColumnCollection
nhsnumber		OutputColumnCollection
Operating Surgeon		OutputColumnCollection

OpOrder	OutputColumnCollection
Other	OutputColumnCollection
PACU Practitioner	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PersonID	OutputColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SchDur1	OutputColumnCollection
SchedPatType	OutputColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	OutputColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitioner	OutputColumnCollection
SessionDate	OutputColumnCollection
SessionEndDateTime	OutputColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Surgery - Start	OutputColumnCollection

Time	
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TreatmentFunction	OutputColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	311
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ActualProcedurePerformed]
Length	500

LineageID	311
MappedColumnID	0
Name	ActualProcedurePerformed
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	253
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Anaesthetist Main]
Length	82
LineageID	253
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	254
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Anaesthetist Other]
Length	82
LineageID	254
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaethesist Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	252
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Anaethesist Practitioner]
Length	82
LineageID	252
MappedColumnID	0
Name	Anaethesist Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: AnesthType

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	261
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[AnesthType]
Length	255
LineageID	261
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ApptStatus

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	262
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ApptStatus]
Length	255
LineageID	262
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ASAClass

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	263
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ASAClass]
Length	0
LineageID	263
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	250
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Assisting Surgeon]
Length	82
LineageID	250
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Attending Clinician

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	305
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Attending Clinician]
Length	5
LineageID	305
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CaseLevel

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	277
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CaseLevel]
Length	255
LineageID	277
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	214
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CDSUniqueID]
Length	0
LineageID	214
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckInBy

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	266
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CheckInBy]
Length	82
LineageID	266
MappedColumnID	0

Name	CheckInBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	228
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CheckinDTTM]
Length	0
LineageID	228
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Circulator

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	257

IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Circulator]
Length	82
LineageID	257
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	224
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[DateAdded]
Length	0
LineageID	224
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	219
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	219
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	225
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[DateUpdated]
Length	0
LineageID	225
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	212
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Demographic_id]
Length	0
LineageID	212
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Directorate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	233
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Directorate]
Length	255
LineageID	233
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	222
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[EncounterID]
Length	0
LineageID	222
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	312
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ErrorCode]
Length	0
LineageID	312
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1

TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	313
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	313
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	246
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[EventConsultantSurgeon]
Length	82
LineageID	246
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	258
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[EventOperatingSurgeon]
Length	82
LineageID	258
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	221
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[FIN]
Length	0

LineageID	221
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: First Assistant

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	256
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[First Assistant]
Length	82
LineageID	256
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	223
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[HospitalProvSpellNo]
Length	0
LineageID	223
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	267
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	267
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Laser Operator

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	268
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Laser Operator]
Length	81
LineageID	268
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	307
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Last_Min_CancelledFlag]
Length	5
LineageID	307
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	244
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Late Start Reason]
Length	2000
LineageID	244
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: List Owner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	304
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[List Owner]
Length	5
LineageID	304
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MappedOPCS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	283
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[MappedOPCS]
Length	30
LineageID	283
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Modifier

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	269
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Modifier]
Length	255
LineageID	269
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	220
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[MRN]
Length	101
LineageID	220
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	270
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[NCEPOD]
Length	9
LineageID	270
MappedColumnID	0

Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	216
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[nhsnumber]
Length	10
LineageID	216
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Operating Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	249

IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Operating Surgeon]
Length	82
LineageID	249
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	271
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[OpOrder]
Length	0
LineageID	271
MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Other

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	259
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Other]
Length	101
LineageID	259
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PACU Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	272
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PACU Practitioner]
Length	82
LineageID	272
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	218
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PatientForename]
Length	40
LineageID	218
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	217
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PatientSurname]
Length	40
LineageID	217
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PersonID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	215
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PersonID]
Length	0
LineageID	215
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_UI1
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	280
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PrimaryProcInd]
Length	0
LineageID	280
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	248
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PrimarySurgeon]
Length	82
LineageID	248
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureDesc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	282
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcedureDesc]
Length	255
LineageID	282
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureText

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	281
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcedureText]
Length	500
LineageID	281
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	274
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcEndDTTM]
Length	0

LineageID	274
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcModifier

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	275
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcModifier]
Length	255
LineageID	275
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	308
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	308
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	278
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcSeq]
Length	0
LineageID	278
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	273
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcStartDTTM]
Length	0
LineageID	273
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	279
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	279
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	276
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	276
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Responsible HCP

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	303
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Responsible HCP]
Length	82
LineageID	303
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	301
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SafetyBrief]
Length	0
LineageID	301
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchDur1

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	285
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchDur1]
Length	0
LineageID	285
MappedColumnID	0
Name	SchDur1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedPatType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	265
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchedPatType]
Length	255
LineageID	265
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	264
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchedType]
Length	255
LineageID	264
MappedColumnID	0

Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	231
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ScheduleSeq]
Length	0
LineageID	231
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	232

IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchEventID]
Length	0
LineageID	232
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	243
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchOperatingRoom]
Length	255
LineageID	243
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	239
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchSessionID]
Length	0
LineageID	239
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	237
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchSurgeryDate]
Length	0
LineageID	237
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryTime

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	238
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchSurgeryTime]
Length	255
LineageID	238
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	236
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SchSurgicalArea]
Length	50
LineageID	236
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Scrub Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	255
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Scrub Practitioner]
Length	82
LineageID	255
MappedColumnID	0
Name	Scrub Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	226
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionDate]
Length	0
LineageID	226
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SessionEndDateTime

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	229
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionEndDateTime]
Length	0
LineageID	229
MappedColumnID	0
Name	SessionEndDateTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	292
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionStartCalc]
Length	0
LineageID	292
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	227
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionStartDate]
Length	0
LineageID	227
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatus

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	302
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionStatus]
Length	255

LineageID	302
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatusReason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	310
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionStatusReason]
Length	255
LineageID	310
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionTemplate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	230
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SessionTemplate]
Length	100
LineageID	230
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	290
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	290
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	291
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	291
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	289
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	289
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	295
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	295
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	293
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	293
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	294
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	294
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	288
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Preop - CTm -

	Patient Ready for Sur]
Length	0
LineageID	288
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	287
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	287
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	286
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	286
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	300
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	300
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	296
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	296
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	299
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	299
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	297
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	297
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	298
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	298

MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	251
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Supervising Anaesthetist]
Length	82
LineageID	251
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	245
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Supervising Surgeon]
Length	82
LineageID	245
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	213
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SurgCID]
Length	0
LineageID	213
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	309
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SurgCompleteInd]
Length	0
LineageID	309
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	247
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SurgeonInCharge]
Length	82
LineageID	247
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgSpecialty

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	260
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SurgSpecialty]
Length	255
LineageID	260
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	306
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[TCIDateGiven]
Length	0
LineageID	306
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	241
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[TemplateBegDTTM]
Length	0
LineageID	241
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	242
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[TemplateEndDTTM]
Length	0
LineageID	242
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	240
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[TemplateID]
Length	0
LineageID	240
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	234
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[TemplateTreatmentFunction]
Length	100
LineageID	234

MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TreatmentFunction

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	235
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[TreatmentFunction]
Length	100
LineageID	235
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WoundClass

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	284
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[WoundClass]
Length	255
LineageID	284
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADO NET Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	10
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	ADO NET Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed		ExternalMetadataColumnCollection
ActualProcedurePerformed		OutputColumnCollection
Anaesthetist Main		ExternalMetadataColumnCollection
Anaesthetist Main		OutputColumnCollection
Anaesthetist Other		ExternalMetadataColumnCollection
Anaesthetist Other		OutputColumnCollection

Anaethesist Practitioner	ExternalMetadataColumnCollection
Anaethesist Practitioner	OutputColumnCollection
AnesthType	ExternalMetadataColumnCollection
AnesthType	OutputColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ApptStatus	OutputColumnCollection
ASAClass	OutputColumnCollection
ASAClass	ExternalMetadataColumnCollection
Assisting Surgeon	OutputColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Attending Clinician	OutputColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CaseLevel	OutputColumnCollection
CDSUniqueID	OutputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
CheckInBy	ExternalMetadataColumnCollection
CheckInBy	OutputColumnCollection
CheckinDTTM	OutputColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
Circulator	OutputColumnCollection
Circulator	ExternalMetadataColumnCollection
DateAdded	OutputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateOfBirth	OutputColumnCollection
DateUpdated	OutputColumnCollection
DateUpdated	ExternalMetadataColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	OutputColumnCollection
Directorate	ExternalMetadataColumnCollection
EncounterID	ExternalMetadataColumnColl

	ection
EncounterID	OutputColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	OutputColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	OutputColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
Laser Operator	OutputColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	OutputColumnCollection
List Owner	ExternalMetadataColumnCollection
MappedOPCS	OutputColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
Modifier	ExternalMetadataColumnCollection
Modifier	OutputColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	OutputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	OutputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection

Operating Surgeon	OutputColumnCollection
OpOrder	OutputColumnCollection
OpOrder	ExternalMetadataColumnCollection
Other	ExternalMetadataColumnCollection
Other	OutputColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
PACU Practitioner	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PersonID	OutputColumnCollection
PersonID	ExternalMetadataColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimarySurgeon	OutputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureText	OutputColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcModifier	OutputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcSeq	OutputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	OutputColumnCollection

ProcUPdateDTTM	ExternalMetadataColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Responsible HCP	OutputColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SafetyBrief	OutputColumnCollection
SchDur1	ExternalMetadataColumnCollection
SchDur1	OutputColumnCollection
SchedPatType	OutputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedType	ExternalMetadataColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	OutputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitioner	OutputColumnCollection
Scrub Practitioner	ExternalMetadataColumnCollection
SessionDate	OutputColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionEndDateTime	ExternalMetadataColumnCollection
SessionEndDateTime	OutputColumnCollection
SessionStartCalc	ExternalMetadataColumnColl

	ection
SessionStartCalc	OutputColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection

SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgSpecialty	OutputColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateID	OutputColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateTreatmentFunction	OutputColumnCollection

TemplateTreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	OutputColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
WoundClass	ExternalMetadataColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	210
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ActualProcedurePerformed]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	210
ID	110
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ActualProcedurePerformed]
Length	500
LineageID	110
MappedColumnID	0
Name	ActualProcedurePerformed
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	152
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Anaesthetist Main]
Length	82
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	152
ID	52
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Anaesthetist Main]
Length	82
LineageID	52
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	153
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Anaesthetist Other]
Length	82
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	153
ID	53
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Anaesthetist Other]
Length	82
LineageID	53
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaethesist Practitioner

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	151
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Anaethesist Practitioner]
Length	82
MappedColumnID	0
Name	Anaethesist Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaethesist Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	151
ID	51
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Anaethesist Practitioner]
Length	82
LineageID	51
MappedColumnID	0
Name	Anaethesist Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	0
DataType	DT_WSTR

Description	
ID	160
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	160
ID	60
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[AnesthType]
Length	255
LineageID	60
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ApptStatus

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	161
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ApptStatus]
Length	255

MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	161
ID	61
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ApptStatus]
Length	255
LineageID	61
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	162
ID	62
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ASAClass]
Length	0

LineageID	62
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	162
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ASAClass]
Length	0
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	149
ID	49
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Assisting Surgeon]
Length	82
LineageID	49
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	149
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Assisting Surgeon]
Length	82
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	204
ID	104
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Attending Clinician]
Length	5
LineageID	104
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: Attending Clinician

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	204
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Attending Clinician]
Length	5
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	176
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	176
ID	76
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CaseLevel]
Length	255
LineageID	76
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	113
ID	13
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CDSUniqueID]
Length	0
LineageID	13
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0

DataType	DT_NUMERIC
Description	
ID	113
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: CheckInBy

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	165
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CheckInBy]
Length	82
MappedColumnID	0
Name	CheckInBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckInBy

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	165
ID	65
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CheckInBy]
Length	82
LineageID	65
MappedColumnID	0
Name	CheckInBy

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	127
ID	27
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CheckinDTTM]
Length	0
LineageID	27
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	127
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	156
ID	56
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Circulator]
Length	82
LineageID	56
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Circulator

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	156
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Circulator]
Length	82
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	123
ID	23
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[DateAdded]
Length	0
LineageID	23
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	123
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0

DataType	DT_DBTIMESTAMP
Description	
ID	118
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	118
ID	18
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[DateOfBirth]
Length	0
LineageID	18
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	124
ID	24
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[DateUpdated]
Length	0
LineageID	24
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	124
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	111
ID	11
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Demographic_id]

Length	0
LineageID	11
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	111
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	132
ID	32
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Directorate]
Length	255
LineageID	32
MappedColumnID	0
Name	Directorate

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Directorate

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	132
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	121
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[EncounterID]
Length	0
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EncounterID

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	121
ID	21
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[EncounterID]
Length	0
LineageID	21
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	145
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[EventConsultantSurgeon]
Length	82
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	145
ID	45
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[EventConsultantSurgeon]
Length	82
LineageID	45
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	157
ID	57
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[EventOperatingSurgeon]
Length	82
LineageID	57
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	157
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[EventOperatingSurgeon]
Length	82
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	120
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[FIN]
Length	0
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	120
ID	20
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[FIN]
Length	0

LineageID	20
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: First Assistant

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	155
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[First Assistant]
Length	82
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	155
ID	55
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[First Assistant]
Length	82
LineageID	55
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	122
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[HospitalProvSpellNo]
Length	0
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	122
ID	22
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[HospitalProvSpellNo]
Length	0
LineageID	22
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	166
ID	66
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	66
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	166
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	167
ID	67
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Laser Operator]
Length	81
LineageID	67
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Laser Operator

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	167
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Laser Operator]
Length	81
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	206
ID	106
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Last_Min_CancelledFlag]
Length	5
LineageID	106
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	206
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Last_Min_CancelledFlag]
Length	5
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	143

IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	143
ID	43
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Late Start Reason]
Length	2000
LineageID	43
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	203
ID	103

IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[List Owner]
Length	5
LineageID	103
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	203
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[List Owner]
Length	5
MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	182
ID	82
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[MappedOPCS]
Length	30
LineageID	82
MappedColumnID	0

Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MappedOPCS

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	182
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[MappedOPCS]
Length	30
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	168
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	168
ID	68
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Modifier]
Length	255
LineageID	68
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	119
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	119
ID	19
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[MRN]
Length	101
LineageID	19
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	169
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[NCEPOD]
Length	9
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	169

ID	69
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[NCEPOD]
Length	9
LineageID	69
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	115
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	115
ID	15
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[nhsnumber]
Length	10
LineageID	15

MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Operating Surgeon

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	148
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Operating Surgeon]
Length	82
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	148
ID	48
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Operating Surgeon]
Length	82
LineageID	48
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	170
ID	70
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[OpOrder]
Length	0
LineageID	70
MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	170
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Other

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	158
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Other]
Length	101
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	158
ID	58
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Other]
Length	101
LineageID	58
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PACU Practitioner

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	171
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PACU Practitioner]
Length	82
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	171
ID	71
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PACU Practitioner]
Length	82
LineageID	71
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	

ID	117
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	117
ID	17
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PatientForename]
Length	40
LineageID	17
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	116

ID	16
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PatientSurname]
Length	40
LineageID	16
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	116
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	114
ID	14
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PersonID]
Length	0
LineageID	14

MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PersonID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	114
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PersonID]
Length	0
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_UI1
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	179
ID	79
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PrimaryProcInd]
Length	0
LineageID	79
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	0
DataType	DT_UI1
Description	
ID	179
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PrimaryProcInd]
Length	0
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	147
ID	47
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PrimarySurgeon]
Length	82
LineageID	47
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	147
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PrimarySurgeon]
Length	82
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	181
ID	81
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcedureDesc]
Length	255
LineageID	81
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureDesc

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	181
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	180
ID	80
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcedureText]
Length	500
LineageID	80
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureText

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	

ID	180
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	173
ID	73
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcEndDTTM]
Length	0
LineageID	73
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	173
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0

Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcModifier

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	174
ID	74
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcModifier]
Length	255
LineageID	74
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	174
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	207
ID	107
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	107
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	207
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	177
ID	77
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcSeq]
Length	0
LineageID	77
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	177
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	172
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcStartDTTM]
Length	0
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	172
ID	72
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcStartDTTM]
Length	0
LineageID	72
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	178
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0

Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	178
ID	78
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	78
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	175
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	175
ID	75
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	75
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Responsible HCP

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	202
ID	102
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Responsible HCP]
Length	82
LineageID	102
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Responsible HCP

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	202
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Responsible HCP]
Length	82
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	200
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	200
ID	100
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SafetyBrief]
Length	0
LineageID	100
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchDur1

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	184
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchDur1]
Length	0
MappedColumnID	0
Name	SchDur1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur1

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	184

ID	84
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchDur1]
Length	0
LineageID	84
MappedColumnID	0
Name	SchDur1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedPatType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	164
ID	64
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchedPatType]
Length	255
LineageID	64
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedPatType

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	

ID	164
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	163
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	163
ID	63
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchedType]
Length	255
LineageID	63
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	130
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	130
ID	30
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ScheduleSeq]
Length	0
LineageID	30
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	131
ID	31
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchEventID]
Length	0
LineageID	31
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	131
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	142
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	142
ID	42
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchOperatingRoom]
Length	255
LineageID	42
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	

ID	138
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	138
ID	38
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchSessionID]
Length	0
LineageID	38
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	136

ID	36
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchSurgeryDate]
Length	0
LineageID	36
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	136
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	137
ID	37
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchSurgeryTime]
Length	255
LineageID	37

MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	137
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	135
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	135
ID	35
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SchSurgicalArea]
Length	50
LineageID	35
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Scrub Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	154
ID	54
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Scrub Practitioner]
Length	82
LineageID	54
MappedColumnID	0
Name	Scrub Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Scrub Practitioner

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	154
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Scrub Practitioner]
Length	82
MappedColumnID	0
Name	Scrub Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	125
ID	25
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionDate]
Length	0
LineageID	25
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	125
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDateTime

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	128
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionEndDateTime]
Length	0
MappedColumnID	0
Name	SessionEndDateTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDateTime

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	128
ID	28
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionEndDateTime]
Length	0
LineageID	28

MappedColumnID	0
Name	SessionEndDateTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	191
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	191
ID	91
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionStartCalc]
Length	0
LineageID	91
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	126
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	126
ID	26
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionStartDate]
Length	0
LineageID	26
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatus

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	201
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	201
ID	101
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionStatus]
Length	255
LineageID	101
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	209
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	209
ID	109
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionStatusReason]
Length	255
LineageID	109
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionTemplate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	129
ID	29
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SessionTemplate]
Length	100
LineageID	29
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionTemplate

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	129
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SessionTemplate]
Length	100
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	189

ID	89
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	89
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	189
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	190
ID	90
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - CTm - Anesthesia - Start Time]

Length	0
LineageID	90
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	190
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	188
ID	88
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	88

MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	188
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	194
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	194
ID	94
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	94
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	192
ID	92
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	92
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	192
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	193
ID	93
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	93
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	193
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	187
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	187
ID	87
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	87
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	186
ID	86
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	86
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	186
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	185
ID	85
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	85
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0

DataType	DT_DBTIMESTAMP
Description	
ID	185
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	199
ID	99
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	99
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	199
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	195
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	195
ID	95
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	95
MappedColumnID	0
Name	SN - Rec - CTm - In Rec

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	198
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	198
ID	98
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	98
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	196
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	196
ID	96
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	96
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	197
ID	97
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	97
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	197
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	150
ID	50
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Supervising Anaesthetist]
Length	82
LineageID	50
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	150
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Supervising Anaesthetist]
Length	82
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value

CodePage	0
DataType	DT_WSTR
Description	
ID	144
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Supervising Surgeon]
Length	82
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	144
ID	44
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Supervising Surgeon]
Length	82
LineageID	44
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	112

IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	112
ID	12
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SurgCID]
Length	0
LineageID	12
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	208
ID	108

IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SurgCompleteInd]
Length	0
LineageID	108
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	208
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SurgCompleteInd]
Length	0
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	146
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SurgeonInCharge]
Length	82
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	146
ID	46
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SurgeonInCharge]
Length	82
LineageID	46
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgSpecialty

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	159
ID	59
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SurgSpecialty]
Length	255
LineageID	59
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgSpecialty

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	159
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	205
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	205
ID	105
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[TCIDateGiven]
Length	0
LineageID	105
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	140
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	140

ID	40
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[TemplateBegDTTM]
Length	0
LineageID	40
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	141
ID	41
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[TemplateEndDTTM]
Length	0
LineageID	41
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	141
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	139
ID	39
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[TemplateID]
Length	0
LineageID	39
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	139
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[TemplateID]
Length	0
MappedColumnID	0

Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	133
ID	33
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[TemplateTreatmentFunction]
Length	100
LineageID	33
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	133
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[TemplateTreatmentFunction]
Length	100
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	134
ID	34
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[TreatmentFunction]
Length	100
LineageID	34
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TreatmentFunction

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	134
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[TreatmentFunction]
Length	100
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	183
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	183
ID	83
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[WoundClass]
Length	255
LineageID	83
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AllowImplicitStringConversion

Properties

Name	Value
ContainsID	False

Description	Indicates whether to allow non-string external columns to be implicitly converted to strings at the output columns.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	ADO NET Source.Properties[AllowImplicitStringConversion]
Name	AllowImplicitStringConversion
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	ADO NET Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: IDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{57ED3B90-7669-4358-A301-715B1F0948D4}
Description	Managed connection manager
ID	9
IdentificationString	ADO NET Source.Connections[IDbConnection]
Name	IDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	Specifies the SQL statement used by the component to extract data.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	3
IdentificationString	ADO NET Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	SELECT DISTINCT sba.patient as Demographic_id, sba.ID as SurgCID, sba.ID as CDSUniqueID, sba.patient as PersonID, CAST(cpci.c_val as varchar(10)) as nhsnumber, CAST(cp.namesurname as varchar(40)) As [PatientSurname], CAST(cp.nameforename as varchar(40)) As [PatientForename], convert(datetime,convert(varchar(10),cp.dob),112) as [DateOfBirth], --CAST(cpi.c_val as varchar(101)) As MRN, (SELECT top 1 CAST(cpi.c_val as varchar(101)) FROM core_patient_c_identifi cpi WHERE cpi.lkp_c_ty = -2404 AND cpi.id = sba.patient ORDER BY cpi.c_val) as MRN, ccr.id [FIN], cp.id As EncounterID, --COALESCE(cadIPT.id,cadDIS.id) As HospitalProvSpellNo, cad.id as HospitalProvSpellNo,

```
sba.sys_creation_datetime As [DateAdded],

sba.sys_lastupdate_datetime As [DateUpdated],

sss.sessiondat SessionDate,

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.starttm, 108)) As [SessionStartDate],

spp.patientarr CheckinDTTM,

--(case

--when spepr.id is not null then 1

--else 0 end) as SurgCompleteInd, -- Re-mapped - see below 8/8/2016

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.endtm, 108)) AS SessionEndDateTime,

sss.name SessionTemplate,

sba.idx [ScheduleSeq],

sba.id [SchEventID],

aliDir.text Directorate,

csNEW.servicenam TemplateTreatmentFunction,

--aliTTF.text TemplateTreatmentFunction,

--cs1.servicenam as TreatmentFunction,

--New coding to get the most recent TreatmentFunction 20/5/2016

(SELECT Top 1 cs1.servicenam

FROM care_patientwaitin4 cpw4New

left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id

left outer join core_services cs1 on cwlc.service = cs1.id

WHERE cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 and
cpw4New.referral = sba.care_catsreferral_appointmen ORDER BY
cpw4New.sys_creation_datetime desc) as TreatmentFunction,

CAST(clcm.taxonomyco as varchar(50)) as [SchSurgicalArea],

sba.appointmen [SchSurgeryDate],
```

```
CAST(sba.apptstartt As varchar(255)) as [SchSurgeryTime],

sba.id [SchSessionID],

sss.id [TemplateID],

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.starttm, 108)) As TemplateBegDTTM,

CONVERT(DATETIME, CONVERT(CHAR(8), sss.sessiondat, 112) + ' ' + CONVERT(CHAR(8),
sss.endtm, 108)) As TemplateEndDTTM,

CAST(cl.name As varchar(255)) As SchOperatingRoom,

COALESCE (sss.safetybri2, aliLSR.text) as [Late Start Reason],

cms.namesurname + ', ' + cms.nameforename As [Supervising Surgeon],

cms.namesurname + ', ' + cms.nameforename As EventConsultantSurgeon,

cms.namesurname + ', ' + cms.nameforename As [SurgeonInCharge],

(CASE WHEN cms.namesurname is not null THEN cms.namesurname + ', ' +
cms.nameforename

ELSE cmsECS.namesurname + ', ' + cmsECS.nameforename

END) As PrimarySurgeon,

cmsECS.namesurname + ', ' + cmsECS.nameforename As [Operating Surgeon],

cmsAS.namesurname + ', ' + cmsAS.nameforename As [Assisting Surgeon],

cmsSA.namesurname + ', ' + cmsSA.nameforename [Supervising Anaesthetist],

cmsAP.namesurname + ', ' + cmsAP.nameforename [Anaethesist Practitioner],

cmsAM.namesurname + ', ' + cmsAM.nameforename As [Anaesthetist Main],

cmsAO.namesurname + ', ' + cmsAO.nameforename As [Anaesthetist Other],

cmsAS.namesurname + ', ' + cmsAS.nameforename As [Scrub Practitioner],

cmsAS.namesurname + ', ' + cmsAS.nameforename As [First Assistant],

cmsCSN.namesurname + ', ' + cmsCSN.nameforename As [Circulator],

cmsECS.namesurname + ', ' + cmsECS.nameforename As EventOperatingSurgeon,

CAST(sioc.other as varchar(101)) as [Other],

aliSuSp.text [SurgSpecialty],
```

```
aliATNew.text as [AnesthType],

aliAS.text As [ApptStatus],

sats.asaclass As [ASAClass],

aliSdTy.text SchedType,

aliInMa.text SchedPatType,

cmsCIB.namesurname + ', ' + cmsCIB.nameforename As [CheckInBy],

cproc.proceduren [IntendedPrimaryProc],

cmsLO.namesurname + ' ' + cmsLO.nameforename [Laser Operator],

aliMOD.text [Modifier],

(CASE LTRIM(aliNCENew.Text)

WHEN '1a - Life Saving' THEN 'Immediate'

WHEN '1b - Limb/Organ Saving' THEN 'Immediate'

WHEN '2 - Urgent' THEN 'Urgent'

WHEN '3 - Unscheduled Emergency' THEN 'Expedited'

WHEN '4 - Elective' THEN 'Elective'

ELSE NULL

END) as NCEPOD,

sss.id [OpOrder],

cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],

spos.surgerysta AS [ProcStartDTTM],

spstop.surgerysto AS [ProcEndDTTM],

aliMOD.text [ProcModifier],

cptproc.sys_creation_datetime ProcUPdateDTTM,

alCL.text CaseLevel,

sba.idx [ProcSeq],

coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
```

```
cptproc.isprimary PrimaryProcInd,

sba.comments ProcedureText,

cptproc.procedured ProcedureDesc,

cproctax.taxonomyco MappedOPCS,

--aliWC.text WoundClass,

(SELECT top 1 (aliWC.text)

FROM shcl_skinclosureint ssci

LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id

ORDER BY ssci.sys_creation_datetime desc) as WoundClass,

coalesce(sba.customproc, cproc.durationin) [SchDur1],

spps.patientsen [SN - Preop - CTm - Time Patient Sent For],

spp.patientarr [SN - Preop - CTm - Time Patient Arrived],

spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],

pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016

spp.patientarr [SN - CTm - Anaesthesia - In Room Time],

spa.anaestheti [SN - CTm - Anesthesia - Start Time],

spa.anaestheti SessionStartCalc,

spss.surgerysta [SN - CTm - Surgery - Start Time],

spstop.surgerysto [SN - CTm - Surgery - Stop Time],

sppl.patientlef [SN - CTm - Patient - Out Room Time],

sptir.timeintore [SN - Rec - CTm - In Rec],

sptir.timeintore [SN - Recovery - CAt - Time In],

sppto.timeoutofr [SN - Recovery - CAt - Time Out],

sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],

sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],

psb.safetybrie SafetyBrief,
```

```
aliSSS.text SessionStatus,

--New 28/6/16

COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename,
cmsRHCPNew.namesurname + ', ' + cmsRHCPNew.nameforename) as [Responsible HCP],

(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],

(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],

--NEW 28/7/16

ctfp.datetcioff as TCIDateGiven,

CASE

WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'

WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome
= -2643) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0
THEN 'True'

WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome
= -2639) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0
THEN 'True'

WHEN sah.lkp_status <> -568 OR sah.lkp_status is null THEN 'NA'

ELSE 'False'

END As Last_Min_CancelledFlag,

CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR
cto4p.lkp_outcome = -2643 THEN 'C'

WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome =
-2639 THEN 'C'

WHEN cdd.wastreatme = 1 THEN 'C'

WHEN cto4p.lkp_outcome = -2642 THEN 'D'

WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome
= -2637 THEN 'A'

when spepr.id is not null then 'A' -- we have a procedure record for this appointment

WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started

ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
```

```
END as ProcOutcomeFlag,

(case

when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome =
-2637 then 1

when spepr.id is not null then 1  -- we have a procedure record for this appointment

WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started

else 0 end) as SurgCompleteInd,

aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16

sba.procedured as ActualProcedurePerformed --NEW field 18/8/16

FROM schl_booking_appoin sba

LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id

--taken out 17/2 and replaced MRN a Select above

--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404
AND merged = 1 --merged = 1 15/2

LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9

LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id

LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id

LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp

LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners

LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id

LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id

LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id

LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
```

```
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id

LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id

LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping
26116

LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id

LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id

LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id

--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id

--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id

--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id

LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id

LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id

LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND
clcm.lkp_taxonomyna = -286 --To get the PAS Location

LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp

LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id

LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp

LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id

LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp

LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx =
0 --NEW added 5/2/2016

LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id

LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp

LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id

LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp

LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id

LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
```

```
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id

LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp

LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id

LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp

LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator
AND scsn.lkp_circulator = -3232 AND scsn.idx = 1

LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id

LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND
scsn.lkp_circulator = -3232

--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti =
aliATNew.id - OLD giving duplicates

LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi =
sba.c_sessi

LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id

LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp

LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id

LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id

LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW
28/6/16

LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id =
cmsRHCPNew.hcp --NEW 28/6/16

LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id --
NEW 9/2/2016

LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id

LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id

LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp

LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id

LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id

LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp

LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
```

```
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND
ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi

--UPDATE 18/8/16 - following sample data from Laura - removed the care AND
ctfp.care_patientwaitin4_tcihistory is not null

LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi =
ctfp.c_sessi

LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND
cpw4.lkp_electivel4 = '-2620'

LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp

LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id

LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp

LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp

LEFT OUTER JOIN core_services css on sioc.caseservic = css.id

LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id

LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id

LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id

LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory =
cpw42.id  AND cpw42.lkp_electivel4 = '-2620'

LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id

LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id

LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen

--Removed next line as not used!

--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is
not null AND sss1.lkp_cancellati is null)

LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id

LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND
cptproc.isprimary = 1

--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp

--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id

LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND
```

```
cptproc.isprimary = 1

LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND
cproctax.lkp_taxonomyna = -1513 --To get the OPCS code

LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent

LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent

--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent

--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent

LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id

AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW
JOIN 30/6

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp
= sba.id --Changed 2/8/2016

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id

LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id

LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id

LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id

-- now only 3 JOINS FOR TreatmentFunction 15022016

LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen =
cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -
3003 --added lkp_admissiont = -3003 15/2

left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id

left outer join core_services cs1 on cwlc.service = cs1.id

left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and
cst1.lkp_taxonomyna=-286

--New join 8/8/16

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id

WHERE sba.theatreboo > 0

ORDER BY sba.id
```

Package element: TableOrViewName

Properties

Name	Value
ContainsID	False
Description	The Source database table name.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	6
IdentificationString	ADO NET Source.Properties[TableOrViewName]
Name	TableOrViewName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version= 12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: UserComponentTypeName

Properties

Name	Value
ContainsID	False
Description	
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	ADO NET Source.Properties[UserComponentTypeName]
Name	UserComponentTypeName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	Microsoft.SqlServer.Dts.Pipeline.DataReaderSourceAdapter, Microsoft.SqlServer.ADONETSrc, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91

Package element: ADO NET Source Output

Properties

Name	Value
Description	
EndPoint	Data Conversion Input
Name	ADO NET Source Output
ObjectType	OT_PATH
StartPoint	ADO NET Source Output

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Data Conversion 1

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{A6616787-31C0-4890-BA71-3D47422F4454}
ContactInfo	Data Conversion;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Data Conversion
ID	314
IdentificationString	Data Conversion 1
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Data Conversion 1
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Data Conversion Error Output		OutputCollection
Data Conversion Input		InputCollection
Data Conversion Output		OutputCollection

Package element: Data Conversion Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	521
IdentificationString	Data Conversion 1.Outputs[Data Conversion Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Data Conversion Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	315
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	522
IdentificationString	Data Conversion 1.Outputs[Data Conversion Error Output].Columns[ErrorCode]
Length	0
LineageID	522
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	523
IdentificationString	Data Conversion 1.Outputs[Data Conversion Error Output].Columns[ErrorColumn]
Length	0
LineageID	523
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Data Conversion Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	315
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input]
IsAttached	True
IsSorted	False
Name	Data Conversion Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed		InputColumnCollection
Anaesthetist Main		InputColumnCollection
Anaesthetist Other		InputColumnCollection
AnesthType		InputColumnCollection
ApptStatus		InputColumnCollection
Assisting Surgeon		InputColumnCollection
Attending Clinician		InputColumnCollection
CaseLevel		InputColumnCollection
CheckInBy		InputColumnCollection
Circulator		InputColumnCollection
DateOfBirth		InputColumnCollection
Directorate		InputColumnCollection
EventConsultantSurgeon		InputColumnCollection
EventOperatingSurgeon		InputColumnCollection
First Assistant		InputColumnCollection
IntendedPrimaryProc		InputColumnCollection
Laser Operator		InputColumnCollection
Last_Min_CancelledFlag		InputColumnCollection
List Owner		InputColumnCollection
MappedOPCS		InputColumnCollection
Modifier		InputColumnCollection
MRN		InputColumnCollection
NCEPOD		InputColumnCollection
nhsnumber		InputColumnCollection
Operating Surgeon		InputColumnCollection
Other		InputColumnCollection
PACU Practitioner		InputColumnCollection
PatientForename		InputColumnCollection
PatientSurname		InputColumnCollection
PrimarySurgeon		InputColumnCollection
ProcedureDesc		InputColumnCollection
ProcedureText		InputColumnCollection
ProcModifier		InputColumnCollection
ProcOutcomeFlag		InputColumnCollection
ProcSurgSpecialty		InputColumnCollection
Responsible HCP		InputColumnCollection
SchedPatType		InputColumnCollection
SchedType		InputColumnCollection
SchOperatingRoom		InputColumnCollection
SchSurgeryTime		InputColumnCollection
SchSurgicalArea		InputColumnCollection
SessionStatus		InputColumnCollection
SessionStatusReason		InputColumnCollection
SessionTemplate		InputColumnCollection

Supervising Anaesthetist	InputColumnCollection
Supervising Surgeon	InputColumnCollection
SurgeonInCharge	InputColumnCollection
SurgSpecialty	InputColumnCollection
TemplateTreatmentFunction	InputColumnCollection
TreatmentFunction	InputColumnCollection
WoundClass	InputColumnCollection

Package element: ActualProcedurePerformed

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	366
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ActualProcedurePerformed]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	110
MappedColumnID	0
Name	ActualProcedurePerformed
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	345
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Anaesthetist Main]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	52
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	344
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Anaesthetist Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	53
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: AnesthType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	339
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[AnesthType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	60
MappedColumnID	0
Name	AnesthType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ApptStatus

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	329
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ApptStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	61

MappedColumnID	0
Name	ApptStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	342
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Assisting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	49
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Attending Clinician

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	362
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Attending Clinician]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	5
LineageID	104
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CaseLevel

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	322
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CaseLevel]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	76
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source

UsageType	UT_READONLY

Package element: CheckInBy

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	326
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CheckInBy]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	65
MappedColumnID	0
Name	CheckInBy
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Circulator

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	350
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Circulator]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	82
LineageID	56
MappedColumnID	0
Name	Circulator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	321
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	18
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Directorate

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	353
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Directorate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	32
MappedColumnID	0
Name	Directorate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	355
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[EventConsultantSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	45
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	354
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[EventOperatingSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	57
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: First Assistant

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	343
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[First Assistant]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	55
MappedColumnID	0
Name	First Assistant
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	330
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[IntendedPrimaryProc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	66
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Laser Operator

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	347
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Laser Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	81
LineageID	67
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	363
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Last_Min_CancelledFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	5
LineageID	106
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: List Owner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	361
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[List Owner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	5
LineageID	103
MappedColumnID	0
Name	List Owner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: MappedOPCS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	334
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[MappedOPCS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	30
LineageID	82
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Modifier

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	331
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Modifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	68
MappedColumnID	0
Name	Modifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: MRN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	317
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	19
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	332
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	9
LineageID	69
MappedColumnID	0
Name	NCEPOD

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	316
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	15
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Operating Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	349
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Operating Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	48
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Other

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	351
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	58
MappedColumnID	0
Name	Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PACU Practitioner

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	348
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[PACU Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	71
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PatientForename

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	358
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	17

MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PatientSurname

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	357
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	16
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	337
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[PrimarySurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	47
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcedureDesc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	333
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ProcedureDesc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	81
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source

UsageType	UT_READONLY

Package element: ProcedureText

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	340
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ProcedureText]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	80
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	336
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ProcModifier]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	255
LineageID	74
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	364
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ProcOutcomeFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1
LineageID	107
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	335
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ProcSurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	78
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Responsible HCP

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	360
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Responsible HCP]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	102
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchedPatType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	324
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SchedPatType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	64
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchedType

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	325
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SchedType]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	63
MappedColumnID	0
Name	SchedType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	320
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SchOperatingRoom]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	42
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	319
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SchSurgeryTime]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	37
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	318
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SchSurgicalArea]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	35
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SessionStatus

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	359
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SessionStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	101
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SessionStatusReason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	365
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SessionStatusReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	109
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SessionTemplate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	327
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SessionTemplate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	29
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	346
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Supervising Anaesthetist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	50
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	341
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[Supervising Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	44
MappedColumnID	0
Name	Supervising Surgeon

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	356
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SurgeonInCharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	46
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SurgSpecialty

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	323
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	59
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	328
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[TemplateTreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	33
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: TreatmentFunction

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	352
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[TreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	34
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: WoundClass

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	338
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[WoundClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	83

MappedColumnID	0
Name	WoundClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Data Conversion Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	367
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Data Conversion Output
ObjectType	OT_OUTPUT
SynchronousInputID	315
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
Copy of MRN		OutputColumnCollection
Copy of nhsnumber		OutputColumnCollection
Copy of SchOperatingRoom		OutputColumnCollection
Copy of SchSurgeryTime		OutputColumnCollection
Copy of SchSurgicalArea		OutputColumnCollection
CVT SchedPatType		OutputColumnCollection
CVTActualProcedurePerformed		OutputColumnCollection
CVTAnaesthetist Main		OutputColumnCollection
CVTAnaesthetist Other		OutputColumnCollection
CVTAnesthType		OutputColumnCollection

CVTApptStatus	OutputColumnCollection
CVTAssisting Surgeon	OutputColumnCollection
CVTAttendingClinician	OutputColumnCollection
CVTCaseLevel	OutputColumnCollection
CVTCheckInBy	OutputColumnCollection
CVTCirculator	OutputColumnCollection
CVTDateOfBirth	OutputColumnCollection
CVTDirectorate	OutputColumnCollection
CVTEventConsultantSurgeon	OutputColumnCollection
CVTEventOperatingSurgeon	OutputColumnCollection
CVTFirst Assistant	OutputColumnCollection
CVTIntendedPrimaryProc	OutputColumnCollection
CVTLaser Operator	OutputColumnCollection
CVTLast_Min_CancelledFlag	OutputColumnCollection
CVTListOwner	OutputColumnCollection
CVTMappedOPCS	OutputColumnCollection
CVTModifier	OutputColumnCollection
CVTNCEPOD	OutputColumnCollection
CVTOperating Surgeon	OutputColumnCollection
CVTOther	OutputColumnCollection
CVTPACU Practitioner	OutputColumnCollection
CVTPatientForename	OutputColumnCollection
CVTPatientSurname	OutputColumnCollection
CVTPrimarySurgeon	OutputColumnCollection
CVTProcedureDesc	OutputColumnCollection
CVTProcedureText	OutputColumnCollection
CVTProcModifier	OutputColumnCollection
CVTProcOutcomeFlag	OutputColumnCollection
CVTProcSurgSpecialty	OutputColumnCollection
CVTResponsibleHCP	OutputColumnCollection
CVTSchedType	OutputColumnCollection
CVTSessionStatus	OutputColumnCollection
CVTSessionStatusReason	OutputColumnCollection
CVTSessionTemplate	OutputColumnCollection
CVTSupervising Anaesthetist	OutputColumnCollection
CVTSupervising Surgeon	OutputColumnCollection
CVTSurgeonInCharge	OutputColumnCollection
CVTSurgSpecialty	OutputColumnCollection
CVTTemplateTreatmentFunction	OutputColumnCollection
CVTTreatmentFunction	OutputColumnCollection
CVTWoundClass	OutputColumnCollection

Package element: Copy of MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	371
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of MRN]
Length	101
LineageID	371
MappedColumnID	0
Name	Copy of MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	373
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of MRN].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	372
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of MRN].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	19

Package element: Copy of nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	368
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of nhsnumber]
Length	10
LineageID	368
MappedColumnID	0
Name	Copy of nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	370
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of nhsnumber].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	369
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of nhsnumber].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	15

Package element: Copy of SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	380
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchOperatingRoom]
Length	50
LineageID	380
MappedColumnID	0
Name	Copy of SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	382
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchOperatingRoom].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	381
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchOperatingRoom].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	42

Package element: Copy of SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	377
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchSurgeryTime]
Length	255
LineageID	377
MappedColumnID	0
Name	Copy of SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	379
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchSurgeryTime].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	378
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchSurgeryTime].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	37

Package element: Copy of SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	374
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchSurgicalArea]
Length	50
LineageID	374
MappedColumnID	0
Name	Copy of SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	376
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchSurgicalArea].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	375
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[Copy of SchSurgicalArea].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	35

Package element: CVT SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	392
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVT SchedPatType]
Length	255
LineageID	392
MappedColumnID	0
Name	CVT SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	394
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVT SchedPatType].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	393
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVT SchedPatType].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	64

Package element: CVTActualProcedurePerformed

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	518
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTActualProcedurePerformed]
Length	500
LineageID	518
MappedColumnID	0
Name	CVTActualProcedurePerformed
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	520
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTActualProcedurePerformed].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	519
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTActualProcedurePerformed].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	110

Package element: CVTAnaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	455
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnaesthetist Main]
Length	101
LineageID	455
MappedColumnID	0
Name	CVTAnaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	457
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnaesthetist Main].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	456
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnaesthetist Main].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	52

Package element: CVTAnaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	452
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnaesthetist Other]
Length	101
LineageID	452
MappedColumnID	0
Name	CVTAnaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	454
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnaesthetist Other].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	453
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnaesthetist Other].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	53

Package element: CVTAnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	437
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnesthType]
Length	255
LineageID	437
MappedColumnID	0
Name	CVTAnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	439
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnesthType].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	438
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAnesthType].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	60

Package element: CVTApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	407
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTApptStatus]
Length	255
LineageID	407
MappedColumnID	0
Name	CVTApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	409
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTApptStatus].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	408
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTApptStatus].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	61

Package element: CVTAssisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	446
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAssisting Surgeon]
Length	101
LineageID	446
MappedColumnID	0
Name	CVTAssisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	448
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAssisting Surgeon].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	447
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAssisting Surgeon].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	49

Package element: CVTAttendingClinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	506
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAttendingClinician]
Length	10
LineageID	506
MappedColumnID	0
Name	CVTAttendingClinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	508
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAttendingClinician].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	507
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTAttendingClinician].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	104

Package element: CVTCaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	386
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCaseLevel]
Length	255
LineageID	386
MappedColumnID	0
Name	CVTCaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	388
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCaseLevel].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	387
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCaseLevel].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	76

Package element: CVTCheckInBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	398
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCheckInBy]
Length	101
LineageID	398
MappedColumnID	0
Name	CVTCheckInBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	400
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCheckInBy].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	399
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCheckInBy].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	65

Package element: CVTCirculator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	470
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCirculator]
Length	101
LineageID	470
MappedColumnID	0
Name	CVTCirculator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	472
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCirculator].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	471
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCirculator].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	56

Package element: CVTDateOfBirth

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	383
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDateOfBirth]
Length	25
LineageID	383
MappedColumnID	0
Name	CVTDateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	385
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDateOfBirth].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	384
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDateOfBirth].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	18

Package element: CVTDirectorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	476
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDirectorate]
Length	255
LineageID	476
MappedColumnID	0
Name	CVTDirectorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	478
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDirectorate].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	477
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDirectorate].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	32

Package element: CVTEventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	482
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTEventConsultantSurgeon]
Length	101
LineageID	482
MappedColumnID	0
Name	CVTEventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	484
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTEventConsultantSurgeon].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	483
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTEventConsultantSurgeon].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	45

Package element: CVTEventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	479
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTEventOperatingSurgeon]
Length	101
LineageID	479
MappedColumnID	0
Name	CVTEventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	481
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTEventOperatingSurgeon].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	480
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTEventOperatingSurgeon].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	57

Package element: CVTFirst Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	449
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTFirst Assistant]
Length	101
LineageID	449
MappedColumnID	0
Name	CVTFirst Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	451
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTFirst Assistant].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	450
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTFirst Assistant].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	55

Package element: CVTIntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	410
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTIntendedPrimaryProc]
Length	255
LineageID	410
MappedColumnID	0
Name	CVTIntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	412
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTIntendedPrimaryProc].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	411
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTIntendedPrimaryProc].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	66

Package element: CVTLaser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	461
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLaser Operator]
Length	101
LineageID	461
MappedColumnID	0
Name	CVTLaser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	463
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLaser Operator].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	462
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLaser Operator].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	67

Package element: CVTLast_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	509
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLast_Min_CancelledFlag]
Length	10
LineageID	509
MappedColumnID	0
Name	CVTLast_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	511
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLast_Min_CancelledFlag].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	510
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLast_Min_CancelledFlag].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	106

Package element: CVTListOwner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	503
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTListOwner]
Length	10
LineageID	503
MappedColumnID	0
Name	CVTListOwner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	505
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTListOwner].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	504
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTListOwner].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	103

Package element: CVTMappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	422
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMappedOPCS]
Length	101
LineageID	422
MappedColumnID	0
Name	CVTMappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	424
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMappedOPCS].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	423
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMappedOPCS].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	82

Package element: CVTModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	413
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTModifier]
Length	255
LineageID	413
MappedColumnID	0
Name	CVTModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	415
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTModifier].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	414
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTModifier].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	68

Package element: CVTNCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	416
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNCEPOD]
Length	255
LineageID	416
MappedColumnID	0
Name	CVTNCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	418
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNCEPOD].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	417
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNCEPOD].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	69

Package element: CVTOperating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	467
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTOperating Surgeon]
Length	101
LineageID	467
MappedColumnID	0
Name	CVTOperating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	469
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTOperating Surgeon].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	468
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTOperating Surgeon].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	48

Package element: CVTOther

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	494
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTOther]
Length	101
LineageID	494
MappedColumnID	0
Name	CVTOther
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	496
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTOther].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	495
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTOther].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	58

Package element: CVTPACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	464
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPACU Practitioner]
Length	101
LineageID	464
MappedColumnID	0
Name	CVTPACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	466
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPACU Practitioner].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	465
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPACU Practitioner].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	71

Package element: CVTPatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	491
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientForename]
Length	40
LineageID	491
MappedColumnID	0
Name	CVTPatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	493
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientForename].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	492
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientForename].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	17

Package element: CVTPatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	488
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientSurname]
Length	40
LineageID	488
MappedColumnID	0
Name	CVTPatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	490
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientSurname].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	489
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientSurname].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	16

Package element: CVTPrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	431
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPrimarySurgeon]
Length	101
LineageID	431
MappedColumnID	0
Name	CVTPrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	433
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPrimarySurgeon].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	432
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPrimarySurgeon].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	47

Package element: CVTProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	419
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcedureDesc]
Length	255
LineageID	419
MappedColumnID	0
Name	CVTProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	421
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcedureDesc].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	420
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcedureDesc].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: CVTProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	440
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcedureText]
Length	500
LineageID	440
MappedColumnID	0
Name	CVTProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	442
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcedureText].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	441
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcedureText].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	80

Package element: CVTProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	428
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcModifier]
Length	255
LineageID	428
MappedColumnID	0
Name	CVTProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	430
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcModifier].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	429
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcModifier].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	74

Package element: CVTProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	512
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcOutcomeFlag]
Length	1
LineageID	512
MappedColumnID	0
Name	CVTProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	514
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcOutcomeFlag].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	513
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcOutcomeFlag].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	107

Package element: CVTProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	425
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcSurgSpecialty]
Length	255
LineageID	425
MappedColumnID	0
Name	CVTProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	427
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcSurgSpecialty].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	426
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTProcSurgSpecialty].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	78

Package element: CVTResponsibleHCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	500
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTResponsibleHCP]
Length	255
LineageID	500
MappedColumnID	0
Name	CVTResponsibleHCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	502
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTResponsibleHCP].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	501
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTResponsibleHCP].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	102

Package element: CVTSchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	395
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSchedType]
Length	255
LineageID	395
MappedColumnID	0
Name	CVTSchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	397
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSchedType].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	396
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSchedType].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	63

Package element: CVTSessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	497
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionStatus]
Length	255
LineageID	497
MappedColumnID	0
Name	CVTSessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	499
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionStatus].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	498
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionStatus].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	101

Package element: CVTSessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	515
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionStatusReason]
Length	255
LineageID	515
MappedColumnID	0
Name	CVTSessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	517
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionStatusReason].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	516
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionStatusReason].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	109

Package element: CVTSessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	401
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionTemplate]
Length	100
LineageID	401
MappedColumnID	0
Name	CVTSessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	403
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionTemplate].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	402
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSessionTemplate].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	29

Package element: CVTSupervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	458
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSupervising Anaesthetist]
Length	101
LineageID	458
MappedColumnID	0
Name	CVTSupervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	460
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSupervising Anaesthetist].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	459
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSupervising Anaesthetist].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	50

Package element: CVTSupervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	443
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSupervising Surgeon]
Length	101
LineageID	443
MappedColumnID	0
Name	CVTSupervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	445
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSupervising Surgeon].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	444
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSupervising Surgeon].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	44

Package element: CVTSurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	485
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSurgeonInCharge]
Length	255
LineageID	485
MappedColumnID	0
Name	CVTSurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	487
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSurgeonInCharge].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	486
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSurgeonInCharge].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	46

Package element: CVTSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	389
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSurgSpecialty]
Length	255
LineageID	389
MappedColumnID	0
Name	CVTSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type

FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	391
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSurgSpecialty].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	390
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSurgSpecialty].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	59

Package element: CVTTemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	404
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTTemplateTreatmentFunction]
Length	255
LineageID	404
MappedColumnID	0
Name	CVTTemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	406
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTTemplateTreatmentFunction].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	405
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTTemplateTreatmentFunction].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	33

Package element: CVTTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	473
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTTreatmentFunction]
Length	255
LineageID	473
MappedColumnID	0
Name	CVTTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	475
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTTreatmentFunction].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	474
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTTreatmentFunction].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	34

Package element: CVTWoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	434
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTWoundClass]
Length	255
LineageID	434
MappedColumnID	0
Name	CVTWoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	436
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTWoundClass].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	435
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTWoundClass].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	83

Package element: Data Conversion Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Data Conversion Output
ObjectType	OT_PATH
StartPoint	Data Conversion Output

Package element: OLE DB Destination 1

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	524
IdentificationString	OLE DB Destination 1
IsDefaultLocale	True
LocaleID	English (United Kingdom)

Name	OLE DB Destination 1
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	531
IdentificationString	OLE DB Destination 1.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	530
IdentificationString	OLE DB Destination 1.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	525
IdentificationString	OLE DB Destination 1.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	529
IdentificationString	OLE DB Destination 1.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	532
IdentificationString	OLE DB Destination 1.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination.

	Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	533
IdentificationString	OLE DB Destination 1.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	535
IdentificationString	OLE DB Destination 1.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	534
IdentificationString	OLE DB Destination 1.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	751
IdentificationString	OLE DB Destination 1.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	537
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	752
IdentificationString	OLE DB Destination 1.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0

LineageID	752
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	753
IdentificationString	OLE DB Destination 1.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	753
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert

ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	537
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed		ExternalMetadataColumnCollection
Anaesthetic Practitioner		ExternalMetadataColumnCollection
Anaesthetist Main		ExternalMetadataColumnCollection
Anaesthetist Other		ExternalMetadataColumnCollection
AnesthType		ExternalMetadataColumnCollection
ApptStatus		ExternalMetadataColumnCollection
ASAClass		InputColumnCollection
ASAClass		ExternalMetadataColumnCollection
Assisting Surgeon		ExternalMetadataColumnCollection
Attending Clinician		ExternalMetadataColumnCollection
CaseLevel		ExternalMetadataColumnCollection
CDSUniqueID		InputColumnCollection
CDSUniqueID		ExternalMetadataColumnCollection
Cell Saver Operator		ExternalMetadataColumnCollection
CheckinBy		ExternalMetadataColumnCollection
CheckinDTTM		ExternalMetadataColumnCollection
CheckinDTTM		InputColumnCollection
Circulator		ExternalMetadataColumnCollection
Copy of MRN		InputColumnCollection
Copy of nhsnumber		InputColumnCollection

Copy of SchOperatingRoom	InputColumnCollection
Copy of SchSurgeryTime	InputColumnCollection
Copy of SchSurgicalArea	InputColumnCollection
CVT SchedPatType	InputColumnCollection
CVTActualProcedurePerforme d	InputColumnCollection
CVTAnaesthetist Main	InputColumnCollection
CVTAnaesthetist Other	InputColumnCollection
CVTAnesthType	InputColumnCollection
CVTApptStatus	InputColumnCollection
CVTAssisting Surgeon	InputColumnCollection
CVTAttendingClinician	InputColumnCollection
CVTCaseLevel	InputColumnCollection
CVTCheckInBy	InputColumnCollection
CVTCirculator	InputColumnCollection
CVTDateOfBirth	InputColumnCollection
CVTDirectorate	InputColumnCollection
CVTEventConsultantSurgeon	InputColumnCollection
CVTEventOperatingSurgeon	InputColumnCollection
CVTFirst Assistant	InputColumnCollection
CVTIntendedPrimaryProc	InputColumnCollection
CVTLaser Operator	InputColumnCollection
CVTLast_Min_CancelledFlag	InputColumnCollection
CVTListOwner	InputColumnCollection
CVTMappedOPCS	InputColumnCollection
CVTModifier	InputColumnCollection
CVTNCEPOD	InputColumnCollection
CVTOperating Surgeon	InputColumnCollection
CVTOther	InputColumnCollection
CVTPACU Practitioner	InputColumnCollection
CVTPatientForename	InputColumnCollection
CVTPatientSurname	InputColumnCollection
CVTPrimarySurgeon	InputColumnCollection
CVTProcedureDesc	InputColumnCollection
CVTProcedureText	InputColumnCollection
CVTProcModifier	InputColumnCollection
CVTProcOutcomeFlag	InputColumnCollection
CVTProcSurgSpecialty	InputColumnCollection
CVTResponsibleHCP	InputColumnCollection
CVTSchedType	InputColumnCollection
CVTSessionStatus	InputColumnCollection
CVTSessionStatusReason	InputColumnCollection
CVTSessionTemplate	InputColumnCollection
CVTSupervising Anaesthetist	InputColumnCollection
CVTSupervising Surgeon	InputColumnCollection
CVTSurgeonInCharge	InputColumnCollection

CVTSurgSpecialty	InputColumnCollection
CVTTemplateTreatmentFunction	InputColumnCollection
CVTTreatmentFunction	InputColumnCollection
CVTWoundClass	InputColumnCollection
DateAdded	InputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateUpdated	ExternalMetadataColumnCollection
DateUpdated	InputColumnCollection
Demographic_id	InputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	ExternalMetadataColumnCollection
em_el_dc	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
Escort	ExternalMetadataColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
FIN	InputColumnCollection
FIN	ExternalMetadataColumnCollection
First Assistant	ExternalMetadataColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	InputColumnCollection
ImportType	ExternalMetadataColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Late Start Reason	InputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
List Owner	ExternalMetadataColumnColl

	ection
MappedOPCS	ExternalMetadataColumnCollection
Midwife	ExternalMetadataColumnCollection
Modifier	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
NCEPOD	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
Observer	ExternalMetadataColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
OpOrder	ExternalMetadataColumnCollection
OpOrder	InputColumnCollection
OrderID	ExternalMetadataColumnCollection
Other	ExternalMetadataColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
Paediatrician	ExternalMetadataColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PersonID	InputColumnCollection
PersonID	ExternalMetadataColumnCollection
Plaster Tech	ExternalMetadataColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimaryProcInd	InputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection

ProcEndDTTM	InputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcSeq	InputColumnCollection
ProcStartDTTM	InputColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcUPdateDTTM	InputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiologist	ExternalMetadataColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SafetyBrief	InputColumnCollection
SchDur	ExternalMetadataColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedType	ExternalMetadataColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
ScheduleSeq	InputColumnCollection
SchEventID	InputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchSessionID	InputColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSurgeryDate	InputColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection

Scrub Practitoner	ExternalMetadataColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionDate	InputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartCalc	InputColumnCollection
SessionStartDate	InputColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	InputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	InputColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	InputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	InputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	InputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	InputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	InputColumnCollection
SN - Preop - CTm - Time	ExternalMetadataColumnColl

Patient Arrived	ection
SN - Preop - CTm - Time Patient Arrived	InputColumnCollection
SN - Preop - CTm - Time Patient Sent For	InputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnColl ection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnColl ection
SN - Rec - CTm - Discharge from Rec	InputColumnCollection
SN - Rec - CTm - In Rec	InputColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnColl ection
SN - Rec - CTm - Ready for Rec Discharge	InputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnColl ection
SN - Recovery - CAt - Time In	ExternalMetadataColumnColl ection
SN - Recovery - CAt - Time In	InputColumnCollection
SN - Recovery - CAt - Time Out	InputColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnColl ection
Student	ExternalMetadataColumnColl ection
Supervising Anaesthetist	ExternalMetadataColumnColl ection
Supervising Surgeon	ExternalMetadataColumnColl ection
SurgCID	ExternalMetadataColumnColl ection
SurgCID	InputColumnCollection
SurgCompleteInd	InputColumnCollection
SurgCompleteInd	ExternalMetadataColumnColl ection
SurgeonInCharge	ExternalMetadataColumnColl ection
SurgSpecialty	ExternalMetadataColumnColl ection
TCIDateGiven	ExternalMetadataColumnColl ection
TCIDateGiven	InputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnColl ection
TemplateBegDTTM	InputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnColl ection
TemplateEndDTTM	InputColumnCollection

TemplateID	InputColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TheatreHash	ExternalMetadataColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
WoundClass	ExternalMetadataColumnCollection

Package element: ActualProcedurePerformed

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	750
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	704
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	698
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	697
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	684
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	664
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	647
ID	559
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ASAClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	62
MappedColumnID	0
Name	ASAClass

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	647
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	695
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	745
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	648
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	639
ID	540
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CDSUniqueID]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	13
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	639
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	710
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Cell Saver Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	653
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	652
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	652

ID	549
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CheckinDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	27
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	707
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Copy of MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	640
ID	582

IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Copy of MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	371
MappedColumnID	0
Name	Copy of MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: Copy of nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	637
ID	581
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Copy of nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	368
MappedColumnID	0
Name	Copy of nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: Copy of SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	643
ID	585
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Copy of SchOperatingRoom]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	380
MappedColumnID	0
Name	Copy of SchOperatingRoom
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: Copy of SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	645
ID	584
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Copy of SchSurgeryTime]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	377
MappedColumnID	0
Name	Copy of SchSurgeryTime
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: Copy of SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	642
ID	583
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Copy of SchSurgicalArea]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	374
MappedColumnID	0
Name	Copy of SchSurgicalArea
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVT SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	650
ID	589
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVT SchedPatType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	392
MappedColumnID	0
Name	CVT SchedPatType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTActualProcedurePerformed

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	750
ID	633
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTActualProcedurePerformed]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	518
MappedColumnID	0
Name	CVTActualProcedurePerformed
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTAnaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	698
ID	610
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTAnaesthetist Main]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	455
MappedColumnID	0
Name	CVTAnaesthetist Main
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTAnaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	697
ID	609
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTAnaesthetist Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	452

MappedColumnID	0
Name	CVTAnaesthetist Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTAnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	684
ID	604
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTAnesthType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	437
MappedColumnID	0
Name	CVTAnesthType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	664
ID	594
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTApptStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	407
MappedColumnID	0
Name	CVTApptStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTAssisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	695
ID	607
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTAssisting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	446
MappedColumnID	0
Name	CVTAssisting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1

UsageType	UT_READONLY

Package element: CVTAttendingClinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	745
ID	628
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTAttendingClinician]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	506
MappedColumnID	0
Name	CVTAttendingClinician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	648
ID	587
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCaseLevel]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	255
LineageID	386
MappedColumnID	0
Name	CVTCaseLevel
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCheckInBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	653
ID	591
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCheckInBy]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	398
MappedColumnID	0
Name	CVTCheckInBy
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCirculator

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	707
ID	615
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCirculator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	470
MappedColumnID	0
Name	CVTCirculator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTDateOfBirth

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	738
ID	586
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTDateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	25
LineageID	383
MappedColumnID	0
Name	CVTDateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTDirectorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	728
ID	618
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTDirectorate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	476
MappedColumnID	0
Name	CVTDirectorate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTEventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	732
ID	620
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination

	Input].Columns[CVTEventConsultantSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	482
MappedColumnID	0
Name	CVTEventConsultantSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTEventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	731
ID	619
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTEventOperatingSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	479
MappedColumnID	0
Name	CVTEventOperatingSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTFirst Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	696
ID	608
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTFirst Assistant]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	449
MappedColumnID	0
Name	CVTFirst Assistant
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTIntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	665
ID	595
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTIntendedPrimaryProc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	410
MappedColumnID	0
Name	CVTIntendedPrimaryProc

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTLaser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	701
ID	612
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTLaser Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	461
MappedColumnID	0
Name	CVTLaser Operator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTLast_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	747
ID	630
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTLast_Min_CancelledFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	509
MappedColumnID	0
Name	CVTLast_Min_CancelledFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTListOwner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	744
ID	627
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTListOwner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	503
MappedColumnID	0
Name	CVTListOwner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTMappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	677
ID	599
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTMappedOPCS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	422
MappedColumnID	0
Name	CVTMappedOPCS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	666
ID	596
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTModifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	413

MappedColumnID	0
Name	CVTModifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTNCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	667
ID	597
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTNCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	416
MappedColumnID	0
Name	CVTNCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTOperating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	706
ID	614
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTOperating Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	467
MappedColumnID	0
Name	CVTOperating Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTOther

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	708
ID	616
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTOther]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	494
MappedColumnID	0
Name	CVTOther
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1

UsageType	UT_READONLY

Package element: CVTPACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	705
ID	613
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTPACU Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	464
MappedColumnID	0
Name	CVTPACU Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTPatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	740
ID	623
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTPatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	40
LineageID	491
MappedColumnID	0
Name	CVTPatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTPatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	739
ID	622
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTPatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	488
MappedColumnID	0
Name	CVTPatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTPrimarySurgeon

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	680
ID	602
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTPrimarySurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	431
MappedColumnID	0
Name	CVTPrimarySurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	676
ID	598
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTProcedureDesc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	419
MappedColumnID	0
Name	CVTProcedureDesc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	686
ID	605
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTProcedureText]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	440
MappedColumnID	0
Name	CVTProcedureText
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	679
ID	601
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTProcModifier]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	428
MappedColumnID	0
Name	CVTProcModifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	748
ID	631
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTProcOutcomeFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1
LineageID	512
MappedColumnID	0
Name	CVTProcOutcomeFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	678
ID	600
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTProcSurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	425
MappedColumnID	0
Name	CVTProcSurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTResponsibleHCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	743
ID	626
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTResponsibleHCP]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	500
MappedColumnID	0
Name	CVTResponsibleHCP
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	651
ID	590
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSchedType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	395
MappedColumnID	0
Name	CVTSchedType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	742

ID	625
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSessionStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	497
MappedColumnID	0
Name	CVTSessionStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	749
ID	632
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSessionStatusReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	515
MappedColumnID	0
Name	CVTSessionStatusReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	661
ID	592
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSessionTemplate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	401
MappedColumnID	0
Name	CVTSessionTemplate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSupervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	700
ID	611
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSupervising Anaesthetist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	458
MappedColumnID	0

Name	CVTSupervising Anaesthetist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSupervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	690
ID	606
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSupervising Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	443
MappedColumnID	0
Name	CVTSupervising Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	736
ID	621
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSurgeonInCharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	485
MappedColumnID	0
Name	CVTSurgeonInCharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	649
ID	588
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	389
MappedColumnID	0
Name	CVTSurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTTemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	662
ID	593
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTTemplateTreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	404
MappedColumnID	0
Name	CVTTemplateTreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	727
ID	617
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTTreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255

LineageID	473
MappedColumnID	0
Name	CVTTreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTWoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	683
ID	603
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTWoundClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	434
MappedColumnID	0
Name	CVTWoundClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	671
ID	545
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[DateAdded]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	23
MappedColumnID	0
Name	DateAdded
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	671
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	

ID	738
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	672
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	672
ID	546
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[DateUpdated]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	24
MappedColumnID	0
Name	DateUpdated

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	636
ID	538
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	11
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	636
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]

Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	728
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	729
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	656
ID	543
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	21
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	656
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Escort

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	693
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	732
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	731
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	641
ID	542
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	20
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	641
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	696
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	737
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	737
ID	544

IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[HospitalProvSpellNo]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	22
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	635
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	665
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	701
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	747
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Last_Min_CancelledFlag]
Length	10
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	733
ID	558
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Late Start Reason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2000
LineageID	43
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	733
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	744

IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[List Owner]
Length	10
MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	677
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	688
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	666
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	640
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	667
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	637
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	687
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	706
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0

Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	730
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	730
ID	560
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[OpOrder]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	70
MappedColumnID	0
Name	OpOrder
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	675
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	708
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	705
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	709
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	740
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	739
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	655
ID	541
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[PersonID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	14
MappedColumnID	0
Name	PersonID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PersonID

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	655
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	711
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	703
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	685
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_UI1
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	685
ID	565
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[PrimaryProcInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	79
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	680
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	676
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	686
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	682
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	682
ID	562
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ProcEndDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	73
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source

UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	679
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	748
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	674
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcSeq]

Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	674
ID	564
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ProcSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	77
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	681
ID	561
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ProcStartDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	72
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	681
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcStartDTTM]
Length	0
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	678
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0

Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	673
ID	563
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ProcUPdateDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	75
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	673
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	692
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	702
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	743
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	741
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	741
ID	624
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SafetyBrief]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	100
MappedColumnID	0
Name	SafetyBrief

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	646
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	650
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	651
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	663
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	663
ID	551
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ScheduleSeq]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	30
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	657
ID	552
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SchEventID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	31
MappedColumnID	0
Name	SchEventID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchEventID

Properties

Name	Value
CodePage	0

DataType	DT_NUMERIC
Description	
ID	657
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	643
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	658
ID	554
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SchSessionID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	38
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	658
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	644
ID	553
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SchSurgeryDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	36

MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	644
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	645
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	642
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	689
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	734
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	734
ID	547
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SessionDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	25
MappedColumnID	0
Name	SessionDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	660
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	735
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	735
ID	572
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SessionStartCalc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	91
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	659
ID	548
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SessionStartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	26
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	659
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	742
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	749
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	661
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	712
ID	570
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anaesthesia - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	89
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	712
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0

Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	713
ID	571
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anesthesia - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	90
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	713
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0

MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	714
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	715
ID	569
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	88
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	715
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	716
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	716
ID	575
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - Out Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	94
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	717
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	717
ID	573
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	92
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	718
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	718
ID	574
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Stop Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	93
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	719
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	719
ID	568
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Patient Ready for Sur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	87
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	720
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	720
ID	567
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Arrived]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	86
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	721
ID	566
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Sent For]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	85
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	721
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	722
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	722
ID	580
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Discharge from Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	99
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	723
ID	576
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - In Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	95
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	723
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	724
ID	579
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Ready for Rec Discharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	98
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	724
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	725
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	725
ID	577
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time In]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	96
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	726
ID	578
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time Out]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	97
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	726
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	699
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	700
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	690
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	638
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	638
ID	539
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SurgCID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	12
MappedColumnID	0
Name	SurgCID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	654
ID	550
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[SurgCompleteInd]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	0
LineageID	108
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	654
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	736
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	649
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	746
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	746

ID	629
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[TCIDateGiven]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	105
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	669
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	669
ID	556

IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[TemplateBegDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	670
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	670
ID	557
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[TemplateEndDTTM]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	41
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: TemplateID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	668
ID	555
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[TemplateID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	39
MappedColumnID	0
Name	TemplateID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: TemplateID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	668
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	662
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	634
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	727
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	694
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	691
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Surgeon]

Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	683
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	536
IdentificationString	OLE DB Destination 1.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	526
IdentificationString	OLE DB Destination 1.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[IMS.tblTheatresACTImport]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	527
IdentificationString	OLE DB Destination 1.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	528
IdentificationString	OLE DB Destination 1.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

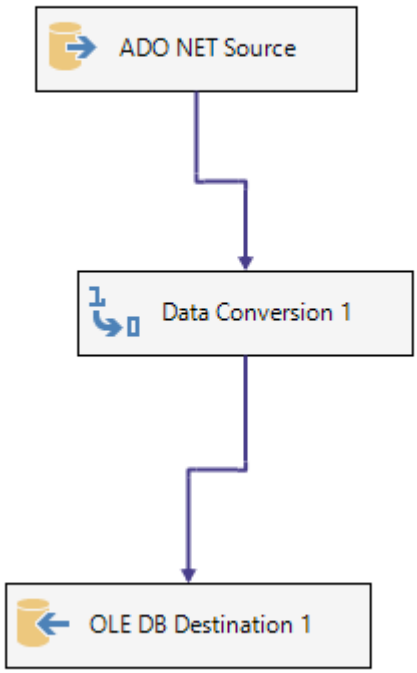
Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization



Annotations

Value
WHEN '1a - Life Saving' THEN 'Immediate' WHEN '1b - Limb/Organ Saving' THEN 'Immediate' WHEN '2 - Urgent' THEN 'Urgent' WHEN '3 - Unscheduled Emergency' THEN 'Expedited' WHEN '4 - Elective' THEN 'Elective' ELSE NULL END) as NCEPOD, sss.id [OpOrder], cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner], spos.surgerysta AS [ProcStartDTTM], spstop.surgerysto AS [ProcEndDTTM],

```
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
```

```
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
```

```
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
```

```
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
              dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
```

```
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
```

```
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
```

```
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
```

```
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
              dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
```

```
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
```

```
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
```

LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo > 0
ORDER BY sba.id</property>
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length=

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truncationRowDisposition=

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/>
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</property>
                  <property
                   dataType=

                cachedCodepage=

                externalMetadataColumnId=

                lineageId=
 />
               <inputColumn
                refId=

                codePage=
/>
               <externalMetadataColumn
                refId=
```

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
```

```
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
```

```
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &gt; sba.appointmen AND sbaNB.theatreboo &gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo &gt; 0 AND sah.lkp_status  = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or
```

```
cde.wastreatme = 1) ORDER BY sba.id</property>
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```

```
RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &amp;gt; sba.appointmen AND sbaNB.theatreboo &amp;gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
```

--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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[Midwife],
[Scrub Practitoner],
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[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],
[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],

[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],
[Circulator],
[Other],
[Paediatrician],
[Cell Saver Operator],
[Plaster Tech],
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[SN - CTm - Anesthesia - Start Time],
[SN - CTm - Anesthesia - Stop Time],
[SN - CTm - Patient - In Room Time],
[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
[SN - Preop - CTm - Patient Ready for Sur],
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[SN - Preop - CTm - Time Patient Sent For],
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Last_Min_CancelledFlag,

```
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                SessionStatusReason,
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ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
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    ,tac.[First Assistant]
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    ,tac.[Anaesthetist Main]
    ,tac.[Student]
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    ,tac.[Laser Operator]
    ,tac.[Radiologist]
    ,tac.[Primary Surgeon]
    ,tac.[Anaesthetic Practitioner]
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    ,tac.[Operating Surgeon]
    ,tac.[Circulator]
    ,tac.[Other]
```

```
      ,tac.[Paediatrician]
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      ,tac.[SN - Preop - CTm - Time Patient Arrived]
      ,tac.[SN - Preop - CTm - Time Patient Sent For]
      ,tac.[SN - Rec - CTm - Discharge from Rec]
      ,tac.[SN - Rec - CTm - In Rec]
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
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  ,tac.TCIDateGiven
  ,tac.Last_Min_CancelledFlag
  ,tac.ProcOutcomeFlag
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  ,tac.ActualProcedurePerformed1
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,tac.ActualProcedurePerformed2
,tac.ActualProcedurePerformed3
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,tac.ActualProcedurePerformed5
,tac.ActualProcedurePerformed6
,tac.ActualProcedurePerformed7
,tac.ActualProcedurePerformed8
,tac.ActualProcedurePerformed9
,tac.ActualProcedurePerformed10
FROM dbo.[tblTheatresACTCurrent] tac
Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
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This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: ADO Import Cancelled Theatre Recs From IMS to Staging Import Table

Properties

Name	Value

[ADO NET Source].[SqlCommand]	select DISTINCT sba.ID as cdsuniqueid, cp.id as EncounterID, sba.patient as Demographic_id, CAST(cpci.c_val as varchar(10)) as nhsnumber, LTRIM(cp.namesurname) As [PatientSurname], LTRIM(cp.nameforename) As [PatientForename], CONVERT(Date, Convert(Char(8), cp.dob)) as [DateOfBirth], (SELECT top 1 CAST(cpi.c_val as varchar(101)) FROM core_patient_c_identifi cpi WHERE cpi.lkp_c_ty = -2404 AND cpi.id = sba.patient ORDER BY cpi.c_val) as MRN, ccr.id [FIN], (CASE LTRIM(aliNCENew.Text) WHEN '1a - Life Saving' THEN 'Immediate' WHEN '1b - Limb/Organ Saving' THEN 'Immediate' WHEN '2 - Urgent' THEN 'Urgent' WHEN '3 - Unscheduled Emergency' THEN 'Expedited' WHEN '4 - Elective' THEN 'Elective' ELSE NULL END) as NCEPOD, ctcip.datetcioff [ADM_DEC_DT], aliAdmMeth.text [ADM_METH], cad.admissiond ADMISSION_DT, --sba.appointmen CANCELLED_APPT, Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8),

```
sba.apptstartt, 108), 103) as CANCELLED_APPT,

cto4p.reasoncomm CANCEL_COMMENTS,

cto4p.statusdate CANCEL_DTTM,

LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,

CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as
CANCELLED_TCI,

cto4p.reasoncomm CANX_AFTER_ADM,

--aliNAC.text CANX_SURG_CANX_RSN,

(SELECT top 1 aliNAC.text

FROM applookup_instance aliNAC

LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id

WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi

ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,

aliCanCom.text CANCEL_REASON,

cloc.name CANCELLED_THEAT,

--aliDA.text DISCH_AOO,

(SELECT top 1 aliDA.text

FROM applookup_instance aliDA

LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id

WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi

ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,

cde.discharged DISCH_DT,

--Changed 19/8/16

(CASE

WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'

WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND
CONVERT(date,cto4p.statusdate) = CONVERT(date,sba.appointmen) Then 'True'
```

```
ELSE 'False'

END) As LAST_MINUTE,

css.servicenam MAIN_SPEC,

--cpp.procedured SURG_PROC_TEXT,

--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing
duplicates

(SELECT top 1 cpp.procedured

FROM core_patprocedure cpp

LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND
spp.theatreapp = sba.id

WHERE spp.performedp = cpp.id

ORDER BY spp.sys_creation_datetime)

As SURG_PROC_TEXT,

ctcip.datetcioff as ReschedDTTM,

sba.sys_lastupdate_user RESCHED_USER,

aliRdRn.text [ReschedReason],

--sah.c_comme RESCHED_COMMENTS,

(SELECT top 1 sah.c_comme

FROM schl_appt_history_s sah

WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi

ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,

cloc1.name RESCHED_THEAT,

aliAdmMeth.text [WL_TYPE],

aliNewURG.Text URGENCY,

aliRR.text SCH_REMOVE_FROM_WL,

convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,

sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
```

```
aliSR.text NEXT_APPT_CONTEXT,

cpw4.id as EALEntryNumber

--from care_tciforpatiente ctcip

--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND
sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16

--Now leading with this table and linking

FROM schl_booking_appoin sba

LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi =
ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16

LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3
AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16

LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id

--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404

Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9

LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id

LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id

LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad =
aliAdmMeth.id

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id

LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id

LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id

LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id

LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id

LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id

LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id

--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id

LEFT OUTER JOIN core_services css ON sss.service = css.id

LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
```

```
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id

LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id

LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id
--Revised join 30/6/16

LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id

LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id

LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -
2603

LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id

-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced
with sba.appointmen in the condition

LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id =
sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469  AND
sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0

LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id =
sah3.schl_booking_appoin_apptstatu3

LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id

LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id

--next lines are for ReschedReason

LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id

LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id

LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id

--next lines are for the RESCHED_THEAT

LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id

LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at
patient level - 8/8/16
```

	WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id
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BufferTempStoragePath	
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DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
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Disable	True
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{2df3e217-09bd-4022-bbb4-aefb26efe032}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	ADO Import Cancelled Theatre Recs From IMS to Staging Import Table
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
ADO NET Source	Consumes data from SQL Server, OLE DB, ODBC, or Oracle, using the corresponding .NET Framework data provider. Use a Transact-SQL statement to define the result set. For example,	ComponentMetaDataCollection

	extract data from SQL Server with the .NET Framework data provider for SQL Server.	
ADO NET Source Output		PathCollection
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Data Conversion 1	Data Conversion	ComponentMetaDataCollection
Data Conversion Output		PathCollection
OLE DB Destination 1	OLE DB Destination	ComponentMetaDataCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: ADO NET Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{33D831DE-5DCF-48F0-B431-4D327B9E785D}
ContactInfo	Consumes data from SQL Server, OLE DB, ODBC, or Oracle, using the corresponding .NET Framework data provider. Use a Transact-SQL statement to define the result set. For example, extract data from SQL Server with the .NET Framework data provider for SQL Server.;Microsoft Corporation; Microsoft SQL Server; © Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	Consumes data from SQL Server, OLE DB, ODBC, or Oracle, using the corresponding .NET Framework data provider. Use a Transact-SQL statement to define the result set. For example, extract data from SQL Server with the .NET Framework data provider for SQL Server.
ID	2
IdentificationString	ADO NET Source
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	ADO NET Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specify the mode to retrieve external column information	CustomPropertyCollection
ADO NET Source Error Output		OutputCollection
ADO NET Source Output		OutputCollection
AllowImplicitStringConversion	Indicates whether to allow non-string external columns to be implicitly converted to strings at the output columns.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
IDbConnection	Managed connection manager	RuntimeConnectionCollection
SqlCommand	Specifies the SQL statement used by the component to extract data.	CustomPropertyCollection
TableOrViewName	The Source database table name.	CustomPropertyCollection
UserComponentTypeName		CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specify the mode to retrieve external column information
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	ADO NET Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	Microsoft.SqlServer.Dts.Pipeline.DataReaderSourceAdapter+EnumToStringConverter, Microsoft.SqlServer.ADONETSrc, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
UITypeEditor	
Value	2

Package element: ADO NET Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0

HasSideEffects	False
ID	89
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	ADO NET Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_METH		OutputColumnCollection
ADMISSION_DT		OutputColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_USER		OutputColumnCollection
CANCELLED_APPT		OutputColumnCollection
CANCELLED_TCI		OutputColumnCollection
CANCELLED_THEAT		OutputColumnCollection
CANX_AFTER_ADM		OutputColumnCollection
CANX_SURG_CANX_RSN		OutputColumnCollection
cdsuniqueid		OutputColumnCollection
DateOfBirth		OutputColumnCollection
Demographic_id		OutputColumnCollection
DISCH_AOO		OutputColumnCollection
DISCH_DT		OutputColumnCollection
EALEntryNumber		OutputColumnCollection
EncounterID		OutputColumnCollection
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
FIN		OutputColumnCollection
LAST_MINUTE		OutputColumnCollection
MAIN_SPEC		OutputColumnCollection
MRN		OutputColumnCollection
NCEPOD		OutputColumnCollection
NEXT_APPT		OutputColumnCollection
NEXT_APPT_CONFIRMED		OutputColumnCollection
NEXT_APPT_CONTEXT		OutputColumnCollection
nhsnumber		OutputColumnCollection
PatientForename		OutputColumnCollection
PatientSurname		OutputColumnCollection

RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	OutputColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
URGENCY	OutputColumnCollection
WL_TYPE	OutputColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	100
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ADM_DEC_DT]
Length	0
LineageID	100
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADM_METH

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	101
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ADM_METH]
Length	255
LineageID	101
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	102
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ADMISSION_DT]
Length	0
LineageID	102
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	104
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	104
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	105
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCEL_DTTM]
Length	0
LineageID	105
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	110
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCEL_REASON]
Length	255
LineageID	110
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_USER

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	106
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCEL_USER]
Length	82
LineageID	106
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCELLED_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	103
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCELLED_APPT]
Length	0
LineageID	103
MappedColumnID	0
Name	CANCELLED_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCELLED_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	107
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCELLED_TCI]
Length	0
LineageID	107
MappedColumnID	0
Name	CANCELLED_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCELLED_THEAT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	111
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANCELLED_THEAT]
Length	120
LineageID	111
MappedColumnID	0
Name	CANCELLED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANX_AFTER_ADM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	108
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANX_AFTER_ADM]
Length	255
LineageID	108
MappedColumnID	0

Name	CANX_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANX_SURG_CANX_RSN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	109
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[CANX_SURG_CANX_RSN]
Length	255
LineageID	109
MappedColumnID	0
Name	CANX_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	90

IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[cdsuniqueid]
Length	0
LineageID	90
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	96
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	96
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	92
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[Demographic_id]
Length	0
LineageID	92
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_AOO

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	112
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[DISCH_AOO]
Length	255
LineageID	112
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_DT

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	113
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[DISCH_DT]
Length	0
LineageID	113
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	128
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[EALEntryNumber]
Length	0
LineageID	128
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	91
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[EncounterID]
Length	0
LineageID	91
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	129
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ErrorCode]
Length	0
LineageID	129
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1

TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	130
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	130
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	98
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[FIN]
Length	0
LineageID	98
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN

Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	114
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[LAST_MINUTE]
Length	5
LineageID	114
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	115
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[MAIN_SPEC]
Length	100

LineageID	115
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	97
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[MRN]
Length	101
LineageID	97
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	99
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[NCEPOD]
Length	9
LineageID	99
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	125
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[NEXT_APPT]
Length	266
LineageID	125
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	126
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	126
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	127
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	127
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	93
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[nhsnumber]
Length	10
LineageID	93
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	95
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PatientForename]
Length	40
LineageID	95
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	94
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[PatientSurname]
Length	40
LineageID	94
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	120
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	120
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	121
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[RESCHED_THEAT]
Length	120
LineageID	121
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_USER

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	118
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[RESCHED_USER]
Length	30

LineageID	118
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	117
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ReschedDTTM]
Length	0
LineageID	117
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedReason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	119
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[ReschedReason]
Length	255
LineageID	119
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	124
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	124
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	116
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	116
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: URGENCY

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	123
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[URGENCY]
Length	255
LineageID	123
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WL_TYPE

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	122
IdentificationString	ADO NET Source.Outputs[ADO NET Source Error Output].Columns[WL_TYPE]
Length	255
LineageID	122
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADO NET Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	10
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	ADO NET Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADM_METH		OutputColumnCollection
ADMISSION_DT		OutputColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnCollection
CANCEL_DTTM		ExternalMetadataColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_REASON		ExternalMetadataColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_USER		ExternalMetadataColumnCollection
CANCEL_USER		OutputColumnCollection
CANCELLED_APPT		ExternalMetadataColumnCollection
CANCELLED_APPT		OutputColumnCollection
CANCELLED_TCI		ExternalMetadataColumnCollection
CANCELLED_TCI		OutputColumnCollection
CANCELLED_THEAT		OutputColumnCollection
CANCELLED_THEAT		ExternalMetadataColumnCollection
CANX_AFTER_ADM		OutputColumnCollection
CANX_AFTER_ADM		ExternalMetadataColumnCollection
CANX_SURG_CANX_RSN		OutputColumnCollection
CANX_SURG_CANX_RSN		ExternalMetadataColumnCollection
cdsuniqueid		ExternalMetadataColumnCollection
cdsuniqueid		OutputColumnCollection
DateOfBirth		ExternalMetadataColumnCollection
DateOfBirth		OutputColumnCollection
Demographic_id		OutputColumnCollection
Demographic_id		ExternalMetadataColumnCollection
DISCH_AOO		ExternalMetadataColumnCollection
DISCH_AOO		OutputColumnCollection

DISCH_DT	OutputColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	ExternalMetadataColumnCollection
EncounterID	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	OutputColumnCollection
LAST_MINUTE	OutputColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
MAIN_SPEC	OutputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT	OutputColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
nhsnumber	OutputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_USER	ExternalMetadataColumnColl

	ection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	OutputColumnCollection
ReschedReason	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
URGENCY	ExternalMetadataColumnCollection
URGENCY	OutputColumnCollection
WL_TYPE	OutputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	60
ID	21
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ADM_DEC_DT]
Length	0
LineageID	21
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	60
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	61
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	61
ID	22
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ADM_METH]

Length	255
LineageID	22
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	62
ID	23
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ADMISSION_DT]
Length	0
LineageID	23
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	62
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ADMISSION_DT]

Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	64
ID	25
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	25
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	64
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	65
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	65
ID	26
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCEL_DTTM]
Length	0
LineageID	26
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	70
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	70
ID	31
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCEL_REASON]
Length	255
LineageID	31
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_USER

Properties

Name	Value
CodePage	0

DataType	DT_WSTR
Description	
ID	66
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCEL_USER]
Length	82
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	66
ID	27
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCEL_USER]
Length	82
LineageID	27
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCELLED_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	63
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCELLED_APPT]

Length	0
MappedColumnID	0
Name	CANCELLED_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCELLED_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	63
ID	24
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCELLED_APPT]
Length	0
LineageID	24
MappedColumnID	0
Name	CANCELLED_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCELLED_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	67
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCELLED_TCI]
Length	0
MappedColumnID	0
Name	CANCELLED_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: CANCELLED_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	67
ID	28
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCELLED_TCI]
Length	0
LineageID	28
MappedColumnID	0
Name	CANCELLED_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCELLED_THEAT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	71
ID	32
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANCELLED_THEAT]
Length	120
LineageID	32
MappedColumnID	0
Name	CANCELLED_THEAT

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCELLED_THEAT

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	71
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANCELLED_THEAT]
Length	120
MappedColumnID	0
Name	CANCELLED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANX_AFTER_ADM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	68
ID	29
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANX_AFTER_ADM]
Length	255
LineageID	29
MappedColumnID	0
Name	CANX_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANX_AFTER_ADM

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	68
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANX_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANX_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANX_SURG_CANX_RSN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	69
ID	30
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[CANX_SURG_CANX_RSN]
Length	255
LineageID	30
MappedColumnID	0
Name	CANX_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANX_SURG_CANX_RSN

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	69
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[CANX_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANX_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	50
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[cdsuniqueid]
Length	0
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	50
ID	11

IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[cdsuniqueid]
Length	0
LineageID	11
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	56
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	56
ID	17
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[DateOfBirth]
Length	0
LineageID	17
MappedColumnID	0

Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	52
ID	13
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[Demographic_id]
Length	0
LineageID	13
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	52
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	72
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	72
ID	33
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[DISCH_AOO]
Length	255
LineageID	33
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	73
ID	34
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[DISCH_DT]
Length	0
LineageID	34
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	73
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	88
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	88
ID	49
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[EALEntryNumber]
Length	0
LineageID	49
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	

ID	51
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[EncounterID]
Length	0
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	51
ID	12
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[EncounterID]
Length	0
LineageID	12
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	58
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[FIN]
Length	0
MappedColumnID	0

Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	58
ID	19
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[FIN]
Length	0
LineageID	19
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	74
ID	35
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[LAST_MINUTE]
Length	5
LineageID	35

MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	74
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[LAST_MINUTE]
Length	5
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	75
ID	36
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[MAIN_SPEC]
Length	100
LineageID	36
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	75
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[MAIN_SPEC]
Length	100
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	57
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	57
ID	18
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[MRN]
Length	101
LineageID	18
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	59
ID	20
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[NCEPOD]
Length	9
LineageID	20
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	59
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[NCEPOD]
Length	9
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	85
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[NEXT_APPT]
Length	266
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	85
ID	46
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[NEXT_APPT]
Length	266
LineageID	46

MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	86
ID	47
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	47
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	86
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0

MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	87
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	87
ID	48
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	48
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	53
ID	14
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[nhsnumber]
Length	10
LineageID	14
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	53
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	55
ID	16
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PatientForename]
Length	40
LineageID	16
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	55
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	0

DataType	DT_WSTR
Description	
ID	54
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	54
ID	15
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[PatientSurname]
Length	40
LineageID	15
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	80
IdentificationString	ADO NET Source.Outputs[ADO NET Source

	Output].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	80
ID	41
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	41
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	81
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[RESCHED_THEAT]
Length	120
MappedColumnID	0
Name	RESCHED_THEAT

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	81
ID	42
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[RESCHED_THEAT]
Length	120
LineageID	42
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_USER

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	78
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[RESCHED_USER]
Length	30
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	78
ID	39
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[RESCHED_USER]
Length	30
LineageID	39
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	77
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	77
ID	38
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ReschedDTTM]
Length	0
LineageID	38
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedReason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	79
ID	40
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[ReschedReason]
Length	255
LineageID	40
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedReason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	79
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	84
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	84
ID	45
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	45
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	76
ID	37
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	37
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	0
DataType	DT_WSTR

Description	
ID	76
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	83
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	83
ID	44
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[URGENCY]
Length	255
LineageID	44
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	82
ID	43
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].Columns[WL_TYPE]
Length	255
LineageID	43
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	82
IdentificationString	ADO NET Source.Outputs[ADO NET Source Output].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: AllowImplicitStringConversion

Properties

Name	Value
ContainsID	False
Description	Indicates whether to allow non-string external columns to be implicitly converted to strings at the output columns.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	ADO NET Source.Properties[AllowImplicitStringConversion]
Name	AllowImplicitStringConversion
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	ADO NET Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: IDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{57ED3B90-7669-4358-A301-715B1F0948D4}

Description	Managed connection manager
ID	9
IdentificationString	ADO NET Source.Connections[IDbConnection]
Name	IDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	Specifies the SQL statement used by the component to extract data.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	3
IdentificationString	ADO NET Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	select DISTINCT sba.ID as cdsuniqueid, cp.id as EncounterID, sba.patient as Demographic_id, CAST(cpci.c_val as varchar(10)) as nhsnumber, LTRIM(cp.namesurname) As [PatientSurname], LTRIM(cp.nameforename) As [PatientForename], CONVERT(Date, Convert(Char(8), cp.dob)) as [DateOfBirth], (SELECT top 1 CAST(cpi.c_val as varchar(101)) FROM core_patient_c_identifi cpi WHERE cpi.lkp_c_ty = -2404 AND cpi.id = sba.patient ORDER BY cpi.c_val) as MRN,

```
ccr.id [FIN],

(CASE LTRIM(aliNCENew.Text)

WHEN '1a - Life Saving' THEN 'Immediate'

WHEN '1b - Limb/Organ Saving' THEN 'Immediate'

WHEN '2 - Urgent' THEN 'Urgent'

WHEN '3 - Unscheduled Emergency' THEN 'Expedited'

WHEN '4 - Elective' THEN 'Elective'

ELSE NULL

END) as NCEPOD,

ctcip.datetcioff [ADM_DEC_DT],

aliAdmMeth.text [ADM_METH],

cad.admissiond ADMISSION_DT,

--sba.appointmen CANCELLED_APPT,

Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8),
sba.apptstartt, 108), 103) as CANCELLED_APPT,

cto4p.reasoncomm CANCEL_COMMENTS,

cto4p.statusdate CANCEL_DTTM,

LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,

CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as
CANCELLED_TCI,

cto4p.reasoncomm CANX_AFTER_ADM,

--aliNAC.text CANX_SURG_CANX_RSN,

(SELECT top 1 aliNAC.text

FROM applookup_instance aliNAC

LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id

WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi

ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
```

```
aliCanCom.text CANCEL_REASON,

cloc.name CANCELLED_THEAT,

--aliDA.text DISCH_AOO,

(SELECT top 1 aliDA.text

FROM applookup_instance aliDA

LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id

WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi

ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,

cde.discharged DISCH_DT,

--Changed 19/8/16

(CASE

WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'

WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND
CONVERT(date,cto4p.statusdate) = CONVERT(date,sba.appointmen) Then 'True'

ELSE 'False'

END) As LAST_MINUTE,

css.servicenam MAIN_SPEC,

--cpp.procedured SURG_PROC_TEXT,

--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing
duplicates

(SELECT top 1 cpp.procedured

FROM core_patprocedure cpp

LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND
spp.theatreapp = sba.id

WHERE spp.performedp = cpp.id

ORDER BY spp.sys_creation_datetime)

As SURG_PROC_TEXT,

ctcip.datetcioff as ReschedDTTM,
```

```
sba.sys_lastupdate_user RESCHED_USER,

aliRdRn.text [ReschedReason],

--sah.c_comme RESCHED_COMMENTS,

(SELECT top 1 sah.c_comme

FROM schl_appt_history_s sah

WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi

ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,

cloc1.name RESCHED_THEAT,

aliAdmMeth.text [WL_TYPE],

aliNewURG.Text URGENCY,

aliRR.text SCH_REMOVE_FROM_WL,

convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,

sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,

aliSR.text NEXT_APPT_CONTEXT,

cpw4.id as EALEntryNumber

--from care_tciforpatiente ctcip

--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND
sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16

--Now leading with this table and linking

FROM schl_booking_appoin sba

LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi =
ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16

LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3
AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16

LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id

--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404

Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9

LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
```

```
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id

LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad =
aliAdmMeth.id

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id

LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id

LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id

LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id

LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id

LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id

LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id

--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id

LEFT OUTER JOIN core_services css ON sss.service = css.id

LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id

LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id

LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id

LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id
--Revised join 30/6/16

LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id

LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id

LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -
2603

LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id

-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced
with sba.appointmen in the condition

LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id =
sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469  AND
sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0

LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id =
sah3.schl_booking_appoin_apptstatu3

LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
```

LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id

--next lines are for ReschedReason

LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id

LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id

LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id

--next lines are for the RESCHED_THEAT

LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id

LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16

WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id

Package element: TableOrViewName

Properties

Name	Value
ContainsID	False
Description	The Source database table name.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	6
IdentificationString	ADO NET Source.Properties[TableOrViewName]
Name	TableOrViewName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version= 12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: UserComponentTypeName

Properties

Name	Value
ContainsID	False
Description	
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	ADO NET Source.Properties[UserComponentTypeName]
Name	UserComponentTypeName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	Microsoft.SqlServer.Dts.Pipeline.DataReaderSourceAdapter, Microsoft.SqlServer.ADONETSrc, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91

Package element: ADO NET Source Output

Properties

Name	Value
Description	
EndPoint	Data Conversion Input
Name	ADO NET Source Output
ObjectType	OT_PATH
StartPoint	ADO NET Source Output

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Data Conversion 1

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{A6616787-31C0-4890-BA71-3D47422F4454}
ContactInfo	Data Conversion;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All

	Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Data Conversion
ID	131
IdentificationString	Data Conversion 1
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Data Conversion 1
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Data Conversion Error Output		OutputCollection
Data Conversion Input		InputCollection
Data Conversion Output		OutputCollection

Package element: Data Conversion Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	226
IdentificationString	Data Conversion 1.Outputs[Data Conversion Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Data Conversion Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	132
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	227
IdentificationString	Data Conversion 1.Outputs[Data Conversion Error Output].Columns[ErrorCode]
Length	0
LineageID	227
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	228
IdentificationString	Data Conversion 1.Outputs[Data Conversion Error Output].Columns[ErrorColumn]
Length	0
LineageID	228
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Data Conversion Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	132
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input]
IsAttached	True
IsSorted	False
Name	Data Conversion Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_METH		InputColumnCollection
CANCEL_COMMENTS		InputColumnCollection
CANCEL_REASON		InputColumnCollection
CANCEL_USER		InputColumnCollection
CANCELLED_THEAT		InputColumnCollection
CANX_SURG_CANX_RSN		InputColumnCollection
DISCH_AOO		InputColumnCollection
LAST_MINUTE		InputColumnCollection
MAIN_SPEC		InputColumnCollection
MRN		InputColumnCollection
NCEPOD		InputColumnCollection
NEXT_APPT_CONTEXT		InputColumnCollection
nhsnumber		InputColumnCollection
PatientForename		InputColumnCollection
PatientSurname		InputColumnCollection
RESCHED_COMMENTS		InputColumnCollection
RESCHED_THEAT		InputColumnCollection

RESCHED_USER	InputColumnCollection
ReschedReason	InputColumnCollection
SCH_REMOVE_FROM_WL	InputColumnCollection
SURG_PROC_TEXT	InputColumnCollection
URGENCY	InputColumnCollection
WL_TYPE	InputColumnCollection

Package element: ADM_METH

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	135
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ADM_METH]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	22
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	136
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CANCEL_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	25
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	137
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CANCEL_REASON]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	31
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CANCEL_USER

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	138
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CANCEL_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	82
LineageID	27
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CANCELLED_THEAT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	155
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CANCELLED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	120
LineageID	32
MappedColumnID	0
Name	CANCELLED_THEAT

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CANX_SURG_CANX_RSN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	154
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[CANX_SURG_CANX_RSN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	30
MappedColumnID	0
Name	CANX_SURG_CANX_RSN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: DISCH_AOO

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	140
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[DISCH_AOO]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	33
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	141
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[LAST_MINUTE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	5
LineageID	35
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	142
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[MAIN_SPEC]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	36
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: MRN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	134
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	18

MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	153
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	9
LineageID	20
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	143
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[NEXT_APPT_CONTEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	48
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	14
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source

UsageType	UT_READONLY

Package element: PatientForename

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	152
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	16
MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: PatientSurname

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	151
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	40
LineageID	15
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	144
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[RESCHED_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	41
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	139
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[RESCHED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	120
LineageID	42
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: RESCHED_USER

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	145
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[RESCHED_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	30
LineageID	39
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ReschedReason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	150
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[ReschedReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	40
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	146
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SCH_REMOVE_FROM_WL]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	45
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	147
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[SURG_PROC_TEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	37
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: URGENCY

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	148
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[URGENCY]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	44
MappedColumnID	0
Name	URGENCY
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: WL_TYPE

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	149
IdentificationString	Data Conversion 1.Inputs[Data Conversion Input].Columns[WL_TYPE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	43
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: Data Conversion Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	156
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Data Conversion Output
ObjectType	OT_OUTPUT
SynchronousInputID	132
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
CVCANCELLED_THEAT		OutputColumnCollection
CVTADM_METH		OutputColumnCollection
CVTCANCEL_COMMENTS		OutputColumnCollection
CVTCANCEL_REASON		OutputColumnCollection
CVTCANCEL_USER		OutputColumnCollection
CVTCANX_SURG_CANX_RSN		OutputColumnCollection
CVTDISCH_AOO		OutputColumnCollection
CVTLAST_MINUTE		OutputColumnCollection
CVTMAIN_SPEC		OutputColumnCollection
CVTMRN		OutputColumnCollection
CVTNCEPOD		OutputColumnCollection
CVTNEXT_APPT_CONTEXT		OutputColumnCollection
CVTnhsnumber		OutputColumnCollection
CVTPatientForename		OutputColumnCollection
CVTPatientSurname		OutputColumnCollection

CVTRESCHED_COMMENTS	OutputColumnCollection
CVTRESCHED_THEAT	OutputColumnCollection
CVTRESCHED_USER	OutputColumnCollection
CVTReschedReason	OutputColumnCollection
CVTSCH_REMOVE_FROM_WL	OutputColumnCollection
CVTSURG_PROC_TEXT	OutputColumnCollection
CVTURGENCY	OutputColumnCollection
CVTWL_TYPE	OutputColumnCollection

Package element: CVCANCELLED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	223
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVCANCELLED_THEAT]
Length	255
LineageID	223
MappedColumnID	0
Name	CVCANCELLED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value

ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	225
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVCANCELLED_THEAT].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	224
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVCANCELLED_THEAT].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	32

Package element: CVTADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	163

IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTADM_METH]
Length	255
LineageID	163
MappedColumnID	0
Name	CVTADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	165
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTADM_METH].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	164
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTADM_METH].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	22

Package element: CVTCANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	214
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_COMMENTS]
Length	255
LineageID	214
MappedColumnID	0
Name	CVTCANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	216
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_COMMENTS].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	215
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_COMMENTS].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	25

Package element: CVTCANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0

ID	166
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_REASON]
Length	255
LineageID	166
MappedColumnID	0
Name	CVTCANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	168
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_REASON].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	167
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_REASON].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	31

Package element: CVTCANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	169
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_USER]
Length	255
LineageID	169
MappedColumnID	0
Name	CVTCANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	171
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_USER].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	170
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANCEL_USER].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	27

Package element: CVTCANX_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	220
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANX_SURG_CANX_RSN]
Length	255
LineageID	220
MappedColumnID	0
Name	CVTCANX_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	222
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANX_SURG_CANX_RSN].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	221
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTCANX_SURG_CANX_RSN].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	30

Package element: CVTDISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	175
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDISCH_AOO]
Length	255
LineageID	175
MappedColumnID	0
Name	CVTDISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	177
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDISCH_AOO].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	176
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTDISCH_AOO].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	33

Package element: CVTLAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	178
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLAST_MINUTE]
Length	255
LineageID	178
MappedColumnID	0
Name	CVTLAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	180
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLAST_MINUTE].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	179
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTLAST_MINUTE].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	35

Package element: CVTMAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	181
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMAIN_SPEC]
Length	255
LineageID	181
MappedColumnID	0
Name	CVTMAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	183
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMAIN_SPEC].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	182
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMAIN_SPEC].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	36

Package element: CVTMRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	160
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMRN]
Length	101
LineageID	160
MappedColumnID	0
Name	CVTMRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	162
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMRN].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	161
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTMRN].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	18

Package element: CVTNCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	211
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNCEPOD]
Length	255
LineageID	211
MappedColumnID	0
Name	CVTNCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	213
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNCEPOD].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	212
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNCEPOD].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	20

Package element: CVTNEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	184
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNEXT_APPT_CONTEXT]
Length	255
LineageID	184
MappedColumnID	0
Name	CVTNEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	186
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNEXT_APPT_CONTEXT].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	185
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTNEXT_APPT_CONTEXT].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	48

Package element: CVTnhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	157
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTnhsnumber]
Length	10
LineageID	157
MappedColumnID	0
Name	CVTnhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	159
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTnhsnumber].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	158
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTnhsnumber].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	14

Package element: CVTPatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	208
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientForename]
Length	40
LineageID	208
MappedColumnID	0
Name	CVTPatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	210
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientForename].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	209
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientForename].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	16

Package element: CVTPatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	205
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientSurname]
Length	40
LineageID	205
MappedColumnID	0
Name	CVTPatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	207
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientSurname].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	206
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTPatientSurname].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	15

Package element: CVTRESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	217
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_COMMENTS]
Length	255
LineageID	217
MappedColumnID	0
Name	CVTRESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	219
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_COMMENTS].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	218
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_COMMENTS].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	41

Package element: CVTRESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	172
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_THEAT]
Length	255
LineageID	172
MappedColumnID	0
Name	CVTRESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	174
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_THEAT].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	173
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_THEAT].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	42

Package element: CVTRESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	187
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_USER]
Length	255
LineageID	187
MappedColumnID	0
Name	CVTRESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	189
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_USER].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	188
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTRESCHED_USER].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	39

Package element: CVTReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	202
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTReschedReason]
Length	255
LineageID	202
MappedColumnID	0
Name	CVTReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	204
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTReschedReason].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	203
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTReschedReason].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	40

Package element: CVTSCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	190
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSCH_REMOVE_FROM_WL]
Length	255
LineageID	190
MappedColumnID	0
Name	CVTSCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	192
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSCH_REMOVE_FROM_WL].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	191
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSCH_REMOVE_FROM_WL].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	45

Package element: CVTSURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	193
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSURG_PROC_TEXT]
Length	255
LineageID	193
MappedColumnID	0
Name	CVTSURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	195
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSURG_PROC_TEXT].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	194
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTSURG_PROC_TEXT].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	37

Package element: CVTURGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	0
ID	196
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTURGENCY]
Length	255
LineageID	196
MappedColumnID	0
Name	CVTURGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	198
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTURGENCY].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True

Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	197
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTURGENCY].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	44

Package element: CVTWL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	199
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTWL_TYPE]
Length	255
LineageID	199
MappedColumnID	0
Name	CVTWL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
FastParse	Indicates whether the column uses the faster, locale-neutral parsing routines.	CustomPropertyCollection
SourceInputColumnLineageID	Specifies the input column used as the source of data for the conversion.	CustomPropertyCollection

Package element: FastParse

Properties

Name	Value
ContainsID	False
Description	Indicates whether the column uses the faster, locale-neutral parsing routines.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	201
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTWL_TYPE].Properties[FastParse]
Name	FastParse
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: SourceInputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Specifies the input column used as the source of data for the conversion.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	200
IdentificationString	Data Conversion 1.Outputs[Data Conversion Output].Columns[CVTWL_TYPE].Properties[SourceInputColumnLineageID]
Name	SourceInputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	43

Package element: Data Conversion Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Data Conversion Output
ObjectType	OT_PATH
StartPoint	Data Conversion Output

Package element: OLE DB Destination 1

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	229
IdentificationString	OLE DB Destination 1
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Destination 1
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection

OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	236
IdentificationString	OLE DB Destination 1.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	235
IdentificationString	OLE DB Destination 1.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False

Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	230
IdentificationString	OLE DB Destination 1.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	234
IdentificationString	OLE DB Destination 1.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	237
IdentificationString	OLE DB Destination 1.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	238
IdentificationString	OLE DB Destination 1.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	240
IdentificationString	OLE DB Destination 1.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	239
IdentificationString	OLE DB Destination 1.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	322
IdentificationString	OLE DB Destination 1.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	242
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	323
IdentificationString	OLE DB Destination 1.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	323
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	324
IdentificationString	OLE DB Destination 1.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	324
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	242
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		InputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		InputColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		ExternalMetadataColumnCollection
CANCEL_APPT		ExternalMetadataColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnCollection
CANCEL_DTTM		InputColumnCollection
CANCEL_DTTM		ExternalMetadataColumnCollection
CANCEL_REASON		ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN		ExternalMetadataColumnCollection
CANCEL_TCI		ExternalMetadataColumnCollection

CANCEL_THEAT	ExternalMetadataColumnCollection
CANCEL_USER	ExternalMetadataColumnCollection
CANCELLED_APPT	InputColumnCollection
CANCELLED_TCI	InputColumnCollection
cdsuniqueid	InputColumnCollection
cdsuniqueid	ExternalMetadataColumnCollection
CVCANCELLED_THEAT	InputColumnCollection
CVTADM_METH	InputColumnCollection
CVTCANCEL_COMMENTS	InputColumnCollection
CVTCANCEL_REASON	InputColumnCollection
CVTCANCEL_USER	InputColumnCollection
CVTCANX_SURG_CANX_RSN	InputColumnCollection
CVTDISCH_AOO	InputColumnCollection
CVTLAST_MINUTE	InputColumnCollection
CVTMAIN_SPEC	InputColumnCollection
CVTMRN	InputColumnCollection
CVTNCEPOD	InputColumnCollection
CVTNEXT_APPT_CONTEXT	InputColumnCollection
CVTnhsnumber	InputColumnCollection
CVTPatientForename	InputColumnCollection
CVTPatientSurname	InputColumnCollection
CVTRESCHED_COMMENTS	InputColumnCollection
CVTRESCHED_THEAT	InputColumnCollection
CVTRESCHED_USER	InputColumnCollection
CVTReschedReason	InputColumnCollection
CVTSCH_REMOVE_FROM_WL	InputColumnCollection
CVTSURG_PROC_TEXT	InputColumnCollection
CVTURGENCY	InputColumnCollection
CVTWL_TYPE	InputColumnCollection
DateOfBirth	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Demographic_id	InputColumnCollection
DISCH_AOO	ExternalMetadataColumnCollection
DISCH_DT	InputColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
EALEntryNumber	InputColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection

EncounterID	ExternalMetadataColumnCollection
FIN	InputColumnCollection
FIN	ExternalMetadataColumnCollection
ImportType	ExternalMetadataColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NEXT_APPT	InputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT_CONFIRMED	InputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	ExternalMetadataColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
ReschedDTTM	InputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedReason	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
TheatreHash	ExternalMetadataColumnCollection
URGENCY	ExternalMetadataColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	288
ID	247
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ADM_DEC_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	21
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	288
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	289
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	290
ID	248
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ADMISSION_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	23
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	290
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	298
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	295
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	291
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	292
ID	249
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CANCEL_DTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	26
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source

UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	292
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	293
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	299
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_SURG_CANX_RSN]

Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	296
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	297
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_THEAT]
Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	294
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCELLED_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	295
ID	275
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CANCELLED_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	24
MappedColumnID	0
Name	CANCELLED_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: CANCELLED_TCI

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	296
ID	274
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CANCELLED_TCI]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	CANCELLED_TCI
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	285
ID	243
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[cdsuniqueid]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	11
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	285
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[cdsuniqueid]
Length	0
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: CVCANCELLED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	297
ID	279
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVCANCELLED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	223
MappedColumnID	0
Name	CVCANCELLED_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	289
ID	256
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTADM_METH]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	163
MappedColumnID	0
Name	CVTADM_METH
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	291
ID	257
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCANCEL_COMMENTS]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	255
LineageID	214
MappedColumnID	0
Name	CVTCANCEL_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	293
ID	258
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCANCEL_REASON]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	166
MappedColumnID	0
Name	CVTCANCEL_REASON
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCANCEL_USER

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	294
ID	259
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCANCEL_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	169
MappedColumnID	0
Name	CVTCANCEL_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTCANX_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	299
ID	278
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTCANX_SURG_CANX_RSN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	220
MappedColumnID	0
Name	CVTCANX_SURG_CANX_RSN
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTDISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	301
ID	261
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTDISCH_AOO]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	175
MappedColumnID	0
Name	CVTDISCH_AOO
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTLAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	303

ID	262
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTLAST_MINUTE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	178
MappedColumnID	0
Name	CVTLAST_MINUTE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTMAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	304
ID	263
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTMAIN_SPEC]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	181
MappedColumnID	0
Name	CVTMAIN_SPEC
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTMRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	286
ID	255
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTMRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	160
MappedColumnID	0
Name	CVTMRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTNCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	320
ID	277
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTNCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	211
MappedColumnID	0
Name	CVTNCEPOD

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTNEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	307
ID	264
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTNEXT_APPT_CONTEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	184
MappedColumnID	0
Name	CVTNEXT_APPT_CONTEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTnhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	284
ID	254
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTnhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	157
MappedColumnID	0
Name	CVTnhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTPatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	318
ID	273
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTPatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	208
MappedColumnID	0
Name	CVTPatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTPatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	317
ID	272
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTPatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	205
MappedColumnID	0
Name	CVTPatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTRESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	308
ID	265
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTRESCHED_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	217

MappedColumnID	0
Name	CVTRESCHED_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTRESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	300
ID	260
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTRESCHED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	172
MappedColumnID	0
Name	CVTRESCHED_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTRESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	309
ID	266
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTRESCHED_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	187
MappedColumnID	0
Name	CVTRESCHED_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	315
ID	271
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTReschedReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	202
MappedColumnID	0
Name	CVTReschedReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1

UsageType	UT_READONLY

Package element: CVTSCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	310
ID	267
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSCH_REMOVE_FROM_WL]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	190
MappedColumnID	0
Name	CVTSCH_REMOVE_FROM_WL
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTSURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	311
ID	268
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTSURG_PROC_TEXT]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	255
LineageID	193
MappedColumnID	0
Name	CVTSURG_PROC_TEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTURGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	312
ID	269
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTURGENCY]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	196
MappedColumnID	0
Name	CVTURGENCY
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: CVTWL_TYPE

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	313
ID	270
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[CVTWL_TYPE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	199
MappedColumnID	0
Name	CVTWL_TYPE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Data Conversion 1
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	316
ID	245
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	17
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	316
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	283
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	283
ID	244
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	13
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	301
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	302
ID	250
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[DISCH_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	34
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	302
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	321
ID	280
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[EALEntryNumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	49
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	321
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	319
ID	276
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	12
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	319
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	287
ID	246
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	19
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	287
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	282
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ImportType]
Length	4
MappedColumnID	0

Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	303
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[LAST_MINUTE]
Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	304
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	286
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	320
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	305
ID	252
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[NEXT_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	266
LineageID	46
MappedColumnID	0

Name	NEXT_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	305
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	306
ID	253
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONFIRMED]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	47
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	306
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	307
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	284
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	318
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	317
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	308
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	300
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	309
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_USER]
Length	255

MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	314
ID	251
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].Columns[ReschedDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	38
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ADO NET Source
UsageType	UT_READONLY

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	314
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0

Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	315
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	310
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	311
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	281
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	312
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	313
IdentificationString	OLE DB Destination 1.Inputs[OLE DB Destination Input].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	241
IdentificationString	OLE DB Destination 1.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	231
IdentificationString	OLE DB Destination 1.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[IMS.tblTheatresCANImport]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	232
IdentificationString	OLE DB Destination 1.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	233
IdentificationString	OLE DB Destination 1.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.

FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

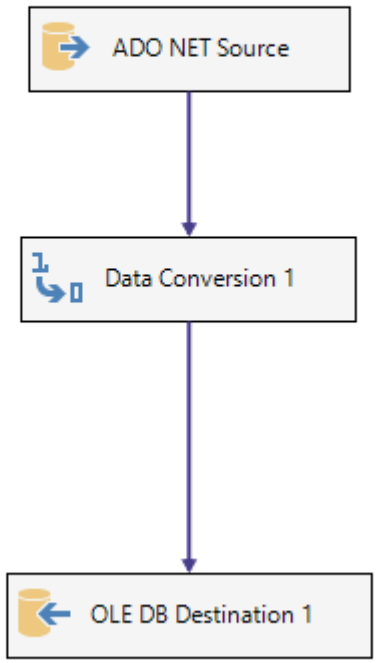
Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization



Annotations

Value
WHEN '1a - Life Saving' THEN 'Immediate' WHEN '1b - Limb/Organ Saving' THEN 'Immediate' WHEN '2 - Urgent' THEN 'Urgent' WHEN '3 - Unscheduled Emergency' THEN 'Expedited' WHEN '4 - Elective' THEN 'Elective' ELSE NULL END) as NCEPOD, sss.id [OpOrder], cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner], spos.surgerysta AS [ProcStartDTTM], spstop.surgerysto AS [ProcEndDTTM], aliMOD.text [ProcModifier], cptproc.sys_creation_datetime ProcUPdateDTTM, alCL.text CaseLevel, sba.idx [ProcSeq],

```
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
```

```
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
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LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
```

```
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
```

```
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
```

```
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
```

```
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
```

```
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
```

```
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
```

```
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
```

cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo > 0
ORDER BY sba.id</property>
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```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
```

```
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
```

ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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RGENCY,

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aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469
AND sbaNB.appointmen &gt; sba.appointmen AND sbaNB.theatreboo &gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
```

--next lines are for the RESCHED_THEAT

LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id

LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16

WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>

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[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],
[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],
[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],

[Circulator],
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[SN - CTm - Patient - In Room Time],
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ActualProcedurePerformed2,

ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
ActualProcedurePerformed9,
ActualProcedurePerformed10
FROM [dbo].[IMS.tblTheatresACTImport] tai
Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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,tac.[Assisting Surgeon]
,tac.[First Assistant]
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,tac.[Anaesthetist Main]
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,tac.[Radiologist]
,tac.[Primary Surgeon]
,tac.[Anaesthetic Practitioner]
,tac.[PACU Practitioner]
,tac.[Operating Surgeon]
,tac.[Circulator]
,tac.[Other]
,tac.[Paediatrician]
,tac.[Cell Saver Operator]
,tac.[Plaster Tech]
,tac.[SN - CTm - Anaesthesia - In Room Time]

```
      ,tac.[SN - CTm - Anesthesia - Start Time]
      ,tac.[SN - CTm - Anesthesia - Stop Time]
      ,tac.[SN - CTm - Patient - In Room Time]
      ,tac.[SN - CTm - Patient - Out Room Time]
      ,tac.[SN - CTm - Surgery - Start Time]
      ,tac.[SN - CTm - Surgery - Stop Time]
      ,tac.[SN - Preop - CTm - Patient Ready for Sur]
      ,tac.[SN - Preop - CTm - Time Patient Arrived]
      ,tac.[SN - Preop - CTm - Time Patient Sent For]
      ,tac.[SN - Rec - CTm - Discharge from Rec]
      ,tac.[SN - Rec - CTm - In Rec]
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
      ,tac.[SN - Recovery - CAt - Time In]
      ,tac.[SN - Recovery - CAt - Time Out]
      ,tac.[TreatmentFunction]
      ,tac.[Directorate]
      ,tac.[em_el_dc]
      ,tac.[OpOrder]
      ,tac.[EventOperatingSurgeon]
      ,tac.[EventConsultantSurgeon]
      ,tac.[Late Start Reason]
      ,tac.[SessionDate]
      ,tac.[SessionStartCalc]
      ,tac.[SurgeonInCharge]
      ,tac.[HospitalProvSpellNo]
      ,tac.[DateOfBirth]
      ,tac.[PatientSurname]
      ,tac.[PatientForename]
    ,tac.startdate
  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
  ,tac.[Responsible HCP]
  ,tac.[List Owner]
  ,tac.[Attending Clinician]
  ,tac.TCIDateGiven
  ,tac.Last_Min_CancelledFlag
  ,tac.ProcOutcomeFlag
  ,tac.SessionStatusReason
  ,tac.ActualProcedurePerformed1
  ,tac.ActualProcedurePerformed2
  ,tac.ActualProcedurePerformed3
  ,tac.ActualProcedurePerformed4
  ,tac.ActualProcedurePerformed5
```

,tac.ActualProcedurePerformed6
,tac.ActualProcedurePerformed7
,tac.ActualProcedurePerformed8
,tac.ActualProcedurePerformed9
,tac.ActualProcedurePerformed10
FROM dbo.[tblTheatresACTCurrent] tac
Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
<property
dataType=

codePage=

length=

name=

truncationRowDisposition=

codePage=

/>
<externalMetadataColumn
refId=

codePage=

name=

/>
<outputColumn
refId=

This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: Assign Update Can Types

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}

CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{90314135-D886-4913-9184-026A930FE0AF}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Assign Update Can Types
ResultSetType	1
SqlStatementSource	EXEC uspTheatreCANSetUpdateTypes
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.

FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Assign Update Types

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{13C13690-91ED-49D6-BF8F-0B7CF6FFF934}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Assign Update Types
ResultSetType	1
SqlStatementSource	EXEC uspTheatreACTSetUpdateTypes
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Create CAN Import Hashes

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{716816A8-5701-45D5-A20B-1B6E99C17894}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)

LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Create CAN Import Hashes
ResultSetType	1
SqlStatementSource	exec uspTheatreCANDeriveImportHashes
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Create Import ACT Hashes

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False

FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{7EE68713-737A-4301-B17A-C52D17169E2C}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Create Import ACT Hashes
ResultSetType	1
SqlStatementSource	exec uspTheatreACTDeriveImportHashes
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Extract Blocked Sessions

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252

Connection	{4EE169CD-81F5-4847-A350-13B206D97B0D}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{0C7AC745-C3B7-44E7-84A9-C6910E894ACB}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Extract Blocked Sessions
ResultSetType	1
SqlStatementSource	EXEC uspTheatresExtractBlockedSessions
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	

Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Import Cancelled Ops From landing Table to Import Table

Properties

Name	Value
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{FE7A05EA-5DC2-4271-949D-0F4EAC931401}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Import Cancelled Ops From landing Table to Import Table
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Cancelled Ops Import Table	OLE DB Destination	ComponentMetaDataCollection
Cancelled Ops Landing Table	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Cancelled Ops Import Table

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	2
IdentificationString	Cancelled Ops Import Table
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Cancelled Ops Import Table

ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9

IdentificationString	Cancelled Ops Import Table.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	Cancelled Ops Import Table.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	3
IdentificationString	Cancelled Ops Import Table.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	Cancelled Ops Import Table.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	Cancelled Ops Import Table.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	11
IdentificationString	Cancelled Ops Import Table.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	Cancelled Ops Import Table.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	Cancelled Ops Import Table.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	96
IdentificationString	Cancelled Ops Import Table.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	15
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	97
IdentificationString	Cancelled Ops Import Table.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	97
MappedColumnID	0
Name	ErrorCode

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	98
IdentificationString	Cancelled Ops Import Table.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	98
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True

ID	15
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		InputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		InputColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		InputColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		InputColumnCollection
CANCEL_AFTER_ADM		ExternalMetadataColumnCollection
CANCEL_APPT		ExternalMetadataColumnCollection
CANCEL_APPT		InputColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnCollection
CANCEL_COMMENTS		InputColumnCollection
CANCEL_DTTM		InputColumnCollection
CANCEL_DTTM		ExternalMetadataColumnCollection
CANCEL_REASON		InputColumnCollection
CANCEL_REASON		ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN		ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN		InputColumnCollection
CANCEL_TCI		ExternalMetadataColumnCollection
CANCEL_TCI		InputColumnCollection
CANCEL_THEAT		ExternalMetadataColumnCollection
CANCEL_THEAT		InputColumnCollection
CANCEL_USER		ExternalMetadataColumnCollection
CANCEL_USER		InputColumnCollection

cdsuniqueid	ExternalMetadataColumnCollection
cdsuniqueid	InputColumnCollection
DateOfBirth	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
Demographic_id	InputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
DISCH_AOO	ExternalMetadataColumnCollection
DISCH_AOO	InputColumnCollection
DISCH_DT	InputColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EALEntryNumber	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection
FIN	InputColumnCollection
FIN	ExternalMetadataColumnCollection
ImportType	ExternalMetadataColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
LAST_MINUTE	InputColumnCollection
MAIN_SPEC	InputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	InputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	InputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT	InputColumnCollection
NEXT_APPT_CONFIRMED	InputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	InputColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection

nhsnumber	InputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	InputColumnCollection
PatientSurname	InputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_COMMENTS	InputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_THEAT	InputColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
RESCHED_USER	InputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedDTTM	InputColumnCollection
ReschedReason	InputColumnCollection
ReschedReason	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	InputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SURG_PROC_TEXT	InputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
TheatreHash	ExternalMetadataColumnCollection
URGENCY	ExternalMetadataColumnCollection
URGENCY	InputColumnCollection
WL_TYPE	InputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	62
ID	21
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[ADM_DEC_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	116
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	62
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	63
ID	22
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[ADM_METH]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	117
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	63
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	64

ID	23
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[ADMISSION_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	118
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	64
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	72

ID	31
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_AFTER_ADM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	126
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	72
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	69
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_APPT]
Length	0

MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	69
ID	28
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	123
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	65
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_COMMENTS]
Length	255

MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	65
ID	24
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	119
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	66
ID	25
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_DTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	120
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	66
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	67
ID	26
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_REASON]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	121
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	67
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	73
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_SURG_CANX_RSN]

Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	73
ID	32
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_SURG_CANX_RSN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	127
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	70
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_TCI]

Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	70
ID	29
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_TCI]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	124
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	71
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_THEAT]

Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	71
ID	30
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	125
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	68
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_USER]

Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	68
ID	27
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[CANCEL_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	122
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	59
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[cdsuniqueid]
Length	0

MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	59
ID	18
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[cdsuniqueid]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	113
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	90

ID	49
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	144
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	90
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	57
ID	16

IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	111
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	57
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	75
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	75
ID	34
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[DISCH_AOO]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	129
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	76
ID	35
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[DISCH_DT]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	130
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	76
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	95
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	95
ID	54
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[EALEntryNumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	149
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	93
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	93
ID	52
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	147
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	61
ID	20
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	101
LineageID	115
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	61
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	56
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	77
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[LAST_MINUTE]
Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	77
ID	36
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[LAST_MINUTE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	131
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	78
ID	37
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[MAIN_SPEC]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	132
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	78
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	60
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	60
ID	19
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	114
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	94
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	94
ID	53
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	148
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: NEXT_APPT

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	79
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	79
ID	38
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[NEXT_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	133
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	80
ID	39
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONFIRMED]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	134
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	80
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	81
ID	40
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONTEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	135
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	81
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	58
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	58
ID	17
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	112
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: PatientForename

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	92
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	92
ID	51
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	146
MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: PatientSurname

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	91
ID	50
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	145
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	91
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	82
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	82
ID	41
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[RESCHED_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	136
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	74
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	74
ID	33
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[RESCHED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	128
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	83
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_USER]
Length	255
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	83
ID	42
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[RESCHED_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	137
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	88
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	88
ID	47
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[ReschedDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	142
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	89
ID	48
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[ReschedReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	143
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	89
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	84
ID	43
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[SCH_REMOVE_FROM_WL]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	138
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	84
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	85
ID	44
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[SURG_PROC_TEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	139
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	85
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	55
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	86
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	86
ID	45
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[URGENCY]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	255
LineageID	140
MappedColumnID	0
Name	URGENCY
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	87
ID	46
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].Columns[WL_TYPE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	141
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Cancelled Ops Landing Table
UsageType	UT_READONLY

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	87
IdentificationString	Cancelled Ops Import Table.Inputs[OLE DB Destination Input].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	14
IdentificationString	Cancelled Ops Import Table.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	Cancelled Ops Import Table.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[IMS.tblTheatresCANImport]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	Cancelled Ops Import Table.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	Cancelled Ops Import Table.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: Cancelled Ops Landing Table

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	99
IdentificationString	Cancelled Ops Landing Table
IsDefaultLocale	True

LocaleID	English (United Kingdom)
Name	Cancelled Ops Landing Table
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	107
IdentificationString	Cancelled Ops Landing Table.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	0

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	106
IdentificationString	Cancelled Ops Landing Table.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	100
IdentificationString	Cancelled Ops Landing Table.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	105
IdentificationString	Cancelled Ops Landing Table.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	189
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_METH		OutputColumnCollection
ADMISSION_DT		OutputColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_SURG_CANX_RSN		OutputColumnCollection
CANCEL_TCI		OutputColumnCollection
CANCEL_THEAT		OutputColumnCollection
CANCEL_USER		OutputColumnCollection

cdsuniqueid	OutputColumnCollection
DateOfBirth	OutputColumnCollection
Demographic_id	OutputColumnCollection
DISCH_AOO	OutputColumnCollection
DISCH_DT	OutputColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
FIN	OutputColumnCollection
LAST_MINUTE	OutputColumnCollection
MAIN_SPEC	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NEXT_APPT	OutputColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	OutputColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
URGENCY	OutputColumnCollection
WL_TYPE	OutputColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	195
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ADM_DEC_DT]
Length	0
LineageID	195

MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	196
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ADM_METH]
Length	255
LineageID	196
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	197
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ADMISSION_DT]
Length	0
LineageID	197
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	205
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	205
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	202
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_APPT]
Length	0
LineageID	202
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	198
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	198
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	199
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_DTTM]
Length	0
LineageID	199
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	200
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_REASON]
Length	255
LineageID	200
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	206
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	206
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	203
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_TCI]
Length	0
LineageID	203

MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	204
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_THEAT]
Length	255
LineageID	204
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	201
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[CANCEL_USER]
Length	255
LineageID	201
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	192
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[cdsuniqueid]
Length	0
LineageID	192
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	223
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	223
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	190
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	190
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	208
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[DISCH_AOO]
Length	255
LineageID	208
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	209
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[DISCH_DT]
Length	0
LineageID	209
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	228
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[EALEntryNumber]
Length	0
LineageID	228
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	226
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	226
MappedColumnID	0
Name	EncounterID

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	229
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	229
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	230
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]

Length	0
LineageID	230
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	194
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	194
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	210
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[LAST_MINUTE]
Length	255
LineageID	210
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	211
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[MAIN_SPEC]
Length	255
LineageID	211
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	193
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	193
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	227
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	227
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	212
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT]
Length	0
LineageID	212
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	213
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	213
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	214
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	214
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	191
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	191
MappedColumnID	0

Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	225
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	225
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	224
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	224
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	215
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	215
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	207
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[RESCHED_THEAT]
Length	255
LineageID	207
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	216
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[RESCHED_USER]
Length	255
LineageID	216
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	221
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ReschedDTTM]
Length	0
LineageID	221
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	222
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[ReschedReason]
Length	255
LineageID	222
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	217
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	217
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	218
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[SURG_PROC_TEXT]

Length	255
LineageID	218
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	219
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[URGENCY]
Length	255
LineageID	219
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	220
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Error Output].Columns[WL_TYPE]
Length	255
LineageID	220
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	110
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		OutputColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		ExternalMetadataColumnColl

	ection
ADMISSION_DT	OutputColumnCollection
CANCEL_AFTER_ADM	OutputColumnCollection
CANCEL_AFTER_ADM	ExternalMetadataColumnCollection
CANCEL_APPT	ExternalMetadataColumnCollection
CANCEL_APPT	OutputColumnCollection
CANCEL_COMMENTS	ExternalMetadataColumnCollection
CANCEL_COMMENTS	OutputColumnCollection
CANCEL_DTTM	ExternalMetadataColumnCollection
CANCEL_DTTM	OutputColumnCollection
CANCEL_REASON	OutputColumnCollection
CANCEL_REASON	ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN	OutputColumnCollection
CANCEL_SURG_CANX_RSN	ExternalMetadataColumnCollection
CANCEL_TCI	ExternalMetadataColumnCollection
CANCEL_TCI	OutputColumnCollection
CANCEL_THEAT	OutputColumnCollection
CANCEL_THEAT	ExternalMetadataColumnCollection
CANCEL_USER	OutputColumnCollection
CANCEL_USER	ExternalMetadataColumnCollection
cdsuniqueid	ExternalMetadataColumnCollection
cdsuniqueid	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateOfBirth	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
DISCH_AOO	ExternalMetadataColumnCollection
DISCH_AOO	OutputColumnCollection
DISCH_DT	OutputColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	ExternalMetadataColumnCollection

EncounterID	OutputColumnCollection
FIN	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
LAST_MINUTE	OutputColumnCollection
MAIN_SPEC	OutputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	OutputColumnCollection
MRN	ExternalMetadataColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	OutputColumnCollection
NEXT_APPT	OutputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_USER	OutputColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedReason	OutputColumnCollection
ReschedReason	ExternalMetadataColumnCollection

SCH_REMOVE_FROM_WL	OutputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
URGENCY	OutputColumnCollection
URGENCY	ExternalMetadataColumnCollection
WL_TYPE	OutputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	155
ID	116
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[ADM_DEC_DT]
Length	0
LineageID	116
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	155

IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	156
ID	117
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[ADM_METH]
Length	255
LineageID	117
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	156
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0

Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	157
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	157
ID	118
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[ADMISSION_DT]
Length	0
LineageID	118
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	165
ID	126
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	126
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	165
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	162
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	162
ID	123
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_APPT]
Length	0
LineageID	123
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_COMMENTS

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	158
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	158
ID	119
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	119
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP

Description	
ID	159
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	159
ID	120
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_DTTM]
Length	0
LineageID	120
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	160
ID	121
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_REASON]
Length	255
LineageID	121
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	160
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	166
ID	127

IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	127
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	166
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	163
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	163
ID	124
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_TCI]
Length	0
LineageID	124
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	164
ID	125
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_THEAT]
Length	255
LineageID	125
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	164
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_THEAT]
Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	161
ID	122
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[CANCEL_USER]
Length	255
LineageID	122
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	161
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	152
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[cdsuniqueid]
Length	0
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	152
ID	113
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[cdsuniqueid]
Length	0
LineageID	113
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	183
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	183
ID	144

IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	144
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	150
ID	111
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	111
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	150

IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	168
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	168
ID	129
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[DISCH_AOO]
Length	255
LineageID	129
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	169
ID	130
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[DISCH_DT]
Length	0
LineageID	130
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	169
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	188
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	188
ID	149
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[EALEntryNumber]
Length	0
LineageID	149
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	186
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	186
ID	147
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	147
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	154
ID	115
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	115
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	154
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	170
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[LAST_MINUTE]
Length	255

MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	170
ID	131
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[LAST_MINUTE]
Length	255
LineageID	131
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	171
ID	132
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[MAIN_SPEC]
Length	255

LineageID	132
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	171
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	153
ID	114
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[MRN]
Length	101
LineageID	114
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	153
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	187
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	187
ID	148
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	148
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	172
ID	133
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[NEXT_APPT]
Length	0
LineageID	133
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	172
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	173
ID	134
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	134
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	173
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	174
ID	135
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	135
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	174
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	151
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	151
ID	112
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	112
MappedColumnID	0
Name	nhsnumber

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	185
ID	146
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	146
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	185
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	184
ID	145
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	145
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	184
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	175
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	175
ID	136
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	136
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	167
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	167
ID	128
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[RESCHED_THEAT]
Length	255
LineageID	128
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	176
ID	137
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[RESCHED_USER]
Length	255
LineageID	137
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	176
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_USER]
Length	255
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	181
ID	142
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[ReschedDTTM]
Length	0
LineageID	142
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	181
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	182
ID	143

IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[ReschedReason]
Length	255
LineageID	143
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	182
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	177
ID	138
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[SCH_REMOVE_FROM_WL]
Length	255

LineageID	138
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	177
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	178
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	178
ID	139
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	139
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	179
ID	140
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[URGENCY]
Length	255
LineageID	140
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	179
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	180
ID	141
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].Columns[WL_TYPE]
Length	255
LineageID	141
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	180
IdentificationString	Cancelled Ops Landing Table.Outputs[OLE DB Source Output].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	109
IdentificationString	Cancelled Ops Landing Table.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	101
IdentificationString	Cancelled Ops Landing Table.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[tblTheatresCANRecsLanding]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	102
IdentificationString	Cancelled Ops Landing Table.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	108
IdentificationString	Cancelled Ops Landing Table.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	103

IdentificationString	Cancelled Ops Landing Table.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	104
IdentificationString	Cancelled Ops Landing Table.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes

	information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

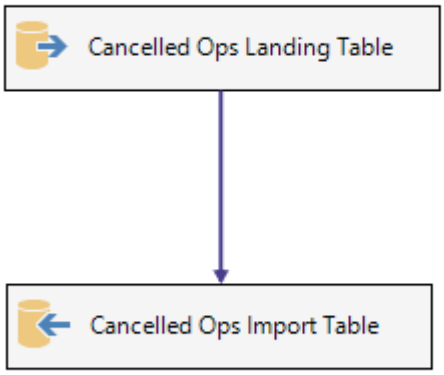
Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization



Annotations

Value

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
```

```
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
```

```
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
```

```
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
```

```
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
```

```
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
```

```
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
```

```
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
```

```
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
```

```
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
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WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
```

```
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
```

LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 -- NEWLY 'isactive' condition ADDED 17/8/16

LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electiveliststst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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[Escort],
[Visiting Nurse],
[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
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[SN - CTm - Anaesthesia - In Room Time],
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        [SN - Preop - CTm - Patient Ready for Sur],
        [SN - Preop - CTm - Time Patient Arrived],
        [SN - Preop - CTm - Time Patient Sent For],
        [SN - Rec - CTm - Discharge from Rec],
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        [SN - Rec - CTm - Ready for Rec Discharge],
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ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
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  FROM [dbo].[IMS.tblTheatresACTImport] tai
  Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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  ,tac.ActualProcedurePerformed9
  ,tac.ActualProcedurePerformed10
  FROM dbo.[tblTheatresACTCurrent] tac
  Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
  Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
  Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
                    <property
                     dataType=
```

codePage=

length=

name=

truncationRowDisposition=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

name=

/>

<outputColumn

refId=

This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: New Import from landing table to Import Table

Properties

Name	Value
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10

ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{62D46802-25BB-46C8-AA31-71CFBD695B2A}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	New Import from landing table to Import Table
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Import Table	OLE DB Destination	ComponentMetaDataCollection
Landing Table	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Import Table

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	2
IdentificationString	Import Table
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Import Table
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection

FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9
IdentificationString	Import Table.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	Import Table.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	3
IdentificationString	Import Table.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	Import Table.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	Import Table.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	Import Table.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	Import Table.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	Import Table.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	255
IdentificationString	Import Table.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	15
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type

ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	256
IdentificationString	Import Table.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	256
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	257
IdentificationString	Import Table.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	257
MappedColumnID	0
Name	ErrorColumn

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	15
IdentificationString	Import Table.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		InputColumnCollection
ActualProcedurePerformed1		ExternalMetadataColumnCollection
ActualProcedurePerformed10		ExternalMetadataColumnCollection
ActualProcedurePerformed10		InputColumnCollection
ActualProcedurePerformed2		InputColumnCollection
ActualProcedurePerformed2		ExternalMetadataColumnCollection
ActualProcedurePerformed3		InputColumnCollection
ActualProcedurePerformed3		ExternalMetadataColumnCollection
ActualProcedurePerformed4		InputColumnCollection
ActualProcedurePerformed4		ExternalMetadataColumnCollection

ActualProcedurePerformed5	InputColumnCollection
ActualProcedurePerformed5	ExternalMetadataColumnCollection
ActualProcedurePerformed6	InputColumnCollection
ActualProcedurePerformed6	ExternalMetadataColumnCollection
ActualProcedurePerformed7	ExternalMetadataColumnCollection
ActualProcedurePerformed7	InputColumnCollection
ActualProcedurePerformed8	InputColumnCollection
ActualProcedurePerformed8	ExternalMetadataColumnCollection
ActualProcedurePerformed9	InputColumnCollection
ActualProcedurePerformed9	ExternalMetadataColumnCollection
Anaesthetic Practitioner	ExternalMetadataColumnCollection
Anaesthetic Practitioner	InputColumnCollection
Anaesthetist Main	ExternalMetadataColumnCollection
Anaesthetist Main	InputColumnCollection
Anaesthetist Other	ExternalMetadataColumnCollection
Anaesthetist Other	InputColumnCollection
AnesthType	InputColumnCollection
AnesthType	ExternalMetadataColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ApptStatus	InputColumnCollection
ASAClass	InputColumnCollection
ASAClass	ExternalMetadataColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Assisting Surgeon	InputColumnCollection
Attending Clinician	InputColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
CaseLevel	InputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CDSUniqueID	InputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
Cell Saver Operator	ExternalMetadataColumnCollection
CheckinBy	ExternalMetadataColumnCollection

CheckinBy	InputColumnCollection
CheckinDTTM	InputColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
Circulator	ExternalMetadataColumnCollection
Circulator	InputColumnCollection
DateAdded	InputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateOfBirth	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateUpdated	InputColumnCollection
DateUpdated	ExternalMetadataColumnCollection
Demographic_id	InputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	InputColumnCollection
Directorate	ExternalMetadataColumnCollection
em_el_dc	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
Escort	ExternalMetadataColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventConsultantSurgeon	InputColumnCollection
EventOperatingSurgeon	InputColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	InputColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	InputColumnCollection
HospitalProvSpellNo	InputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
ImportType	ExternalMetadataColumnCollection
IntendedPrimaryProc	InputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection

Laser Operator	ExternalMetadataColumnCollection
Laser Operator	InputColumnCollection
Last_Min_CancelledFlag	InputColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Late Start Reason	InputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
List Owner	InputColumnCollection
List Owner	ExternalMetadataColumnCollection
MappedOPCS	InputColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
Midwife	ExternalMetadataColumnCollection
Modifier	InputColumnCollection
Modifier	ExternalMetadataColumnCollection
MRN	InputColumnCollection
MRN	ExternalMetadataColumnCollection
NCEPOD	InputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
nhsnumber	InputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
Observer	ExternalMetadataColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
Operating Surgeon	InputColumnCollection
OpOrder	ExternalMetadataColumnCollection
OpOrder	InputColumnCollection
OrderID	ExternalMetadataColumnCollection
Other	ExternalMetadataColumnCollection
Other	InputColumnCollection
PACU Practitioner	InputColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
Paediatrician	ExternalMetadataColumnCollection
PatientForename	ExternalMetadataColumnCollection

PatientForename	InputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PatientSurname	InputColumnCollection
PersonID	InputColumnCollection
PersonID	ExternalMetadataColumnCollection
Plaster Tech	ExternalMetadataColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
Primary Surgeon	InputColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimaryProcInd	InputColumnCollection
PrimarySurgeon	InputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
ProcedureDesc	InputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcedureText	InputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcEndDTTM	InputColumnCollection
ProcModifier	InputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	InputColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcSeq	InputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcStartDTTM	InputColumnCollection
ProcSurgSpecialty	InputColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcUPdateDTTM	InputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiologist	InputColumnCollection
Radiologist	ExternalMetadataColumnColl

	ection
Responsible HCP	InputColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
SafetyBrief	InputColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SchDur	ExternalMetadataColumnCollection
SchDur	InputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedPatType	InputColumnCollection
SchedType	InputColumnCollection
SchedType	ExternalMetadataColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
ScheduleSeq	InputColumnCollection
SchEventID	InputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchOperatingRoom	InputColumnCollection
SchSessionID	InputColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryDate	InputColumnCollection
SchSurgeryTime	InputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgicalArea	InputColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
Scrub Practitoner	InputColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
SessionDate	InputColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionEndDate	InputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartCalc	InputColumnCollection

SessionStartDate	InputColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStatus	InputColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionStatusReason	InputColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SessionTemplate	InputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	InputColumnCollection
SN - CTm - Anesthesia - Start Time	InputColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	InputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	InputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	InputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	InputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	InputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Arrived	InputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	InputColumnCollection

SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	InputColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	InputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	InputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	InputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	InputColumnCollection
Student	InputColumnCollection
Student	ExternalMetadataColumnCollection
Supervising Anaesthetist	InputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
Supervising Surgeon	InputColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	InputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgCompleteInd	InputColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgeonInCharge	InputColumnCollection
SurgSpecialty	InputColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
TCIDateGiven	InputColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateBegDTTM	InputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	InputColumnCollection
TemplateID	InputColumnCollection

TemplateID	ExternalMetadataColumnCollection
TemplateTreatmentFunction	InputColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TheatreHash	ExternalMetadataColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	InputColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
Visiting Surgeon	InputColumnCollection
WoundClass	ExternalMetadataColumnCollection
WoundClass	InputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	254
ID	128
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed1]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	373
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	254
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	253
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	253
ID	127
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed10]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	382
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	245
ID	119
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed2]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	374
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	245
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	246
ID	120
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed3]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	375
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	246
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed3]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	247
ID	121
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed4]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	376
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	247
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed4]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	248
ID	122
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed5]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	377
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	248
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed5]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	249
ID	123
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed6]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	378
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	249
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	250
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	250
ID	124

IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed7]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	379
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	251
ID	125
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed8]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	380
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	251
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	252
ID	126
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed9]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	381
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	252
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	199
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	199
ID	78
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Anaesthetic Practitioner]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	101
LineageID	332
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	193
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	193
ID	72
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Anaesthetist Main]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	101
LineageID	326
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	192
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	192
ID	71
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Anaesthetist Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101

LineageID	325
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	179
ID	63
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[AnesthType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	317
MappedColumnID	0
Name	AnesthType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	179
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	159
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	159
ID	44
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ApptStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	298
MappedColumnID	0

Name	ApptStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	142
ID	27
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ASAClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	281
MappedColumnID	0
Name	ASAClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	142

IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	190
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	190
ID	69
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Assisting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	323
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	240
ID	114
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Attending Clinician]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	368
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	240
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Attending Clinician]
Length	10

MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	143
ID	28
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[CaseLevel]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	282
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	143
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0

Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	134
ID	18
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[CDSUniqueID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	272
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	134
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	205
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Cell Saver Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	148
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	148
ID	33
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[CheckinBy]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	287
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	147
ID	32
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[CheckinDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	286
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table

UsageType	UT_READONLY

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	147
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	202
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	202
ID	81
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Circulator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	335
MappedColumnID	0
Name	Circulator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	166
ID	51
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[DateAdded]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	305
MappedColumnID	0
Name	DateAdded
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	166
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	233
ID	107
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	361
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	233
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	167
ID	52
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[DateUpdated]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	306
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	167
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	131
ID	16
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	270
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value

CodePage	0
DataType	DT_I4
Description	
ID	131
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	223
ID	98
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Directorate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	352
MappedColumnID	0
Name	Directorate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Directorate

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	223
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	224
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	151
ID	36
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	290

MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	151
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Escort

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	188
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	227
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	227
ID	101
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[EventConsultantSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	355
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	226
ID	100
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[EventOperatingSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	354
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	226
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	136
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	136
ID	21
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	275
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: First Assistant

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	191
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	191
ID	70
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[First Assistant]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	324
MappedColumnID	0
Name	First Assistant
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	232
ID	106
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[HospitalProvSpellNo]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	360
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	232
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	130
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	160
ID	45
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[IntendedPrimaryProc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	299
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	160

IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	196
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	196
ID	75
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Laser Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	329
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	242
ID	116
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Last_Min_CancelledFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	370
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	242
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Last_Min_CancelledFlag]
Length	10

MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	228
ID	102
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Late Start Reason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2000
LineageID	356
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	228
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0

Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	239
ID	113
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[List Owner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	367
MappedColumnID	0
Name	List Owner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	239
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[List Owner]
Length	10
MappedColumnID	0
Name	List Owner

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	172
ID	56
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[MappedOPCS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	310
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	172
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	183
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	161
ID	46
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Modifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	300
MappedColumnID	0
Name	Modifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table

UsageType	UT_READONLY

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	161
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	135
ID	20
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	274
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	135
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	162
ID	47
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	301
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	162
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	132
ID	17
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	271
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	132
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	182
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	201
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	201
ID	80
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Operating Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	334
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	225
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	225
ID	99
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[OpOrder]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	353
MappedColumnID	0
Name	OpOrder
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	170
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	203
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	203
ID	82
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1000
LineageID	336
MappedColumnID	0
Name	Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PACU Practitioner

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	200
ID	79
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[PACU Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	333
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	200
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Paediatrician

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	204
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	235
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	235
ID	109
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	363

MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	234
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	234
ID	108
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	362
MappedColumnID	0

Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	150
ID	35
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[PersonID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	289
MappedColumnID	0
Name	PersonID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	150

IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	206
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	198
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	198
ID	77
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Primary Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	331
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	180
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	180
ID	64
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[PrimaryProcInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	318
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	175
ID	59
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[PrimarySurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	313
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	175
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	171
ID	55
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcedureDesc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	309
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	171
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	181
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	181
ID	65
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcedureText]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	319
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	177
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	177
ID	61
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcEndDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	315
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	174
ID	58
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcModifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	312
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	174
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	243
ID	117
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcOutcomeFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1
LineageID	371
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	243
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	169
ID	54
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	308
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	169
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	176
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcStartDTTM]
Length	0
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	176
ID	60
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcStartDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	50
LineageID	314
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	173
ID	57
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcSurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	311
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	173
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	168
ID	53
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ProcUPdateDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	307
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP

Description	
ID	168
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	187
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	197
ID	76
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Radiologist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	330
MappedColumnID	0

Name	Radiologist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	197
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	238
ID	112
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Responsible HCP]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	366
MappedColumnID	0
Name	Responsible HCP

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	238
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	236
ID	110
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SafetyBrief]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	364
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	236
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	141
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	141
ID	26
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchDur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	280
MappedColumnID	0
Name	SchDur
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	145
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	145
ID	30
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchedPatType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	284
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	146
ID	31
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchedType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	285
MappedColumnID	0
Name	SchedType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	146
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	158
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	158
ID	43
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[ScheduleSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	297
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	152
ID	37
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchEventID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	291
MappedColumnID	0
Name	SchEventID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table

UsageType	UT_READONLY

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	152
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	138
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	138
ID	23
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchOperatingRoom]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	277
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	153
ID	38
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchSessionID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	292
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	153
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	139
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	139

ID	24
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchSurgeryDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	278
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	140
ID	25
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchSurgeryTime]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	279
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	140
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	137
ID	22
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SchSurgicalArea]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	276
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	137
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	184
ID	66
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Scrub Practitoner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	320
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Scrub Practitoner

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	184
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	229
ID	103
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	357
MappedColumnID	0
Name	SessionDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SessionDate

Properties

Name	Value
CodePage	0

DataType	DT_DBTIMESTAMP
Description	
ID	229
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	155
ID	40
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionEndDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	294
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP

Description	
ID	155
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	230
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	230
ID	104
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionStartCalc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	358
MappedColumnID	0

Name	SessionStartCalc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	154
ID	39
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionStartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	293
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	154

IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	237
ID	111
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	365
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	237
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatus]

Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	244
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	244
ID	118
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionStatusReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	372
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	156
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	156
ID	41
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SessionTemplate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	120
LineageID	295
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	207
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	207
ID	83
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anaesthesia - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	337
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	208
ID	84
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anesthesia - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	338
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	208
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0

MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	209
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	210
ID	85
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	339
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	210
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	211
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	211
ID	86
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - Out Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	340
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	212
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	212
ID	87
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	341
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	213
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	213
ID	88
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Stop Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	342
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	214
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	214
ID	89
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Patient Ready for Sur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	343
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	215
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	215
ID	90
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Arrived]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	344
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	216
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	216
ID	91
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Sent For]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	345
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	217
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	217
ID	92
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Discharge from Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	346
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	218
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	218
ID	93
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - In Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	347
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	219
ID	94
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Ready for Rec Discharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	348
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	219
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	220
ID	95
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time In]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	349
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	220
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	221
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	221
ID	96
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time Out]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	350
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	194
ID	73
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Student]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	327
MappedColumnID	0
Name	Student
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	194
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	195
ID	74
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Supervising Anaesthetist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	328
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	195
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	185
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	185
ID	67
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Supervising Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	321
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	133
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	133
ID	19
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SurgCID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	273
MappedColumnID	0
Name	SurgCID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	149
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	149
ID	34
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SurgCompleteInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	288
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	231
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	231
ID	105
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SurgeonInCharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	359
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	144
ID	29
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[SurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	283
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	144
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	241
ID	115
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[TCIDateGiven]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	369
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	241
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	164
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	164
ID	49
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[TemplateBegDTTM]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	303
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	165
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	165
ID	50
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[TemplateEndDTTM]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	0
LineageID	304
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	163
ID	48
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[TemplateID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	302
MappedColumnID	0
Name	TemplateID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: TemplateID

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	163
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	157
ID	42
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[TemplateTreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	296
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	157
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	129
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	222
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	222
ID	97
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[TreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	351
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	189
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	186
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	186
ID	68
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[Visiting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	322
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	178
IdentificationString	Import Table.Inputs[OLE DB Destination Input].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	178
ID	62
IdentificationString	Import Table.Inputs[OLE DB Destination Input].Columns[WoundClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	316
MappedColumnID	0
Name	WoundClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Landing Table
UsageType	UT_READONLY

Package element: OleDbConnection

Properties

Name	Value

ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	14
IdentificationString	Import Table.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	Import Table.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[IMS.tblTheatresACTImport]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	Import Table.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	Import Table.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: Landing Table

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	258
IdentificationString	Landing Table
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Landing Table
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection

DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	266
IdentificationString	Landing Table.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	0

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	265
IdentificationString	Landing Table.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	259
IdentificationString	Landing Table.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	264
IdentificationString	Landing Table.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False

DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	496
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed7		OutputColumnCollection
ActualProcedurePerformed8		OutputColumnCollection
ActualProcedurePerformed9		OutputColumnCollection
Anaesthetic Practitioner		OutputColumnCollection
Anaesthetist Main		OutputColumnCollection
Anaesthetist Other		OutputColumnCollection
AnesthType		OutputColumnCollection
ApptStatus		OutputColumnCollection
ASAClass		OutputColumnCollection
Assisting Surgeon		OutputColumnCollection
Attending Clinician		OutputColumnCollection
CaseLevel		OutputColumnCollection
CDSUniqueID		OutputColumnCollection
CheckinBy		OutputColumnCollection
CheckinDTTM		OutputColumnCollection
Circulator		OutputColumnCollection
DateAdded		OutputColumnCollection
DateOfBirth		OutputColumnCollection
DateUpdated		OutputColumnCollection
Demographic_id		OutputColumnCollection

Directorate	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	OutputColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
Laser Operator	OutputColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	OutputColumnCollection
MappedOPCS	OutputColumnCollection
Modifier	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
nhsnumber	OutputColumnCollection
Operating Surgeon	OutputColumnCollection
OpOrder	OutputColumnCollection
Other	OutputColumnCollection
PACU Practitioner	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PersonID	OutputColumnCollection
Primary Surgeon	OutputColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Radiologist	OutputColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SchDur	OutputColumnCollection
SchedPatType	OutputColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	OutputColumnCollection

SchEventID	OutputColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitoner	OutputColumnCollection
SessionDate	OutputColumnCollection
SessionEndDate	OutputColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
Student	OutputColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	OutputColumnCollection

TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Surgeon	OutputColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	600
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	600
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	609

IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	609
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	601
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	601
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	602
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	602
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	603
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	603
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed5

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	604
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	604
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	605
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	605
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	606
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	606
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	607
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	607
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	608
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	608
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	559
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	559
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	553
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Main]
Length	101
LineageID	553
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	552
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Other]
Length	101

LineageID	552
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	544
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[AnesthType]
Length	255
LineageID	544
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	525
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ApptStatus]
Length	255
LineageID	525
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	508
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ASAClass]
Length	50
LineageID	508
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	550
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Assisting Surgeon]
Length	101
LineageID	550
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	595
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Attending Clinician]
Length	10
LineageID	595
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	509
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[CaseLevel]
Length	255
LineageID	509
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	499
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[CDSUniqueID]
Length	0
LineageID	499
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	514
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[CheckinBy]
Length	101
LineageID	514
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	513
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[CheckinDTTM]
Length	0
LineageID	513
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	562
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Circulator]
Length	101
LineageID	562
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	532
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[DateAdded]
Length	0
LineageID	532
MappedColumnID	0

Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	588
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	588
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	533

IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[DateUpdated]
Length	0
LineageID	533
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	497
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	497
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	579
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Directorate]
Length	255
LineageID	579
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	517
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	517
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	610
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	610
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	611
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	611
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	582
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	582
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	581
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	581
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	502
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	502
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	551
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[First Assistant]
Length	101
LineageID	551
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	587
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	587
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	526
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[IntendedPrimaryProc]
Length	255

LineageID	526
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	556
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Laser Operator]
Length	101
LineageID	556
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	597
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Last_Min_CancelledFlag]
Length	10
LineageID	597
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	583
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Late Start Reason]
Length	2000
LineageID	583
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	594
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[List Owner]
Length	10
LineageID	594
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	537
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[MappedOPCS]
Length	101
LineageID	537
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	527
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Modifier]
Length	255
LineageID	527
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	501
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	501
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	528
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	528
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	498
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	498
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	561
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Operating Surgeon]
Length	101
LineageID	561
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	580
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[OpOrder]
Length	0
LineageID	580
MappedColumnID	0

Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	563
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Other]
Length	1000
LineageID	563
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	560

IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[PACU Practitioner]
Length	101
LineageID	560
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	590
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	590
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	589
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	589
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	516
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[PersonID]
Length	50
LineageID	516
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Primary Surgeon

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	558
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Primary Surgeon]
Length	101
LineageID	558
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	545
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[PrimaryProcInd]
Length	50
LineageID	545
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	540
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[PrimarySurgeon]
Length	101
LineageID	540
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	536
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcedureDesc]
Length	255
LineageID	536
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	546
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcedureText]
Length	500
LineageID	546
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	542
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcEndDTTM]
Length	0
LineageID	542
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	539
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcModifier]
Length	255
LineageID	539
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	598
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcOutcomeFlag]
Length	1

LineageID	598
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	535
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcSeq]
Length	0
LineageID	535
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	541
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcStartDTTM]
Length	50
LineageID	541
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	538
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	538
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	534
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	534
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	557
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Radiologist]
Length	101
LineageID	557
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	593
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Responsible HCP]
Length	255
LineageID	593
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	591
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SafetyBrief]
Length	0
LineageID	591
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	507
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchDur]
Length	50
LineageID	507
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	511
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchedPatType]
Length	255
LineageID	511
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	512
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchedType]
Length	255
LineageID	512
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	524
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[ScheduleSeq]
Length	0
LineageID	524
MappedColumnID	0

Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	518
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchEventID]
Length	0
LineageID	518
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	504

IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchOperatingRoom]
Length	255
LineageID	504
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	519
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchSessionID]
Length	0
LineageID	519
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	505
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchSurgeryDate]
Length	0
LineageID	505
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	506
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchSurgeryTime]
Length	255
LineageID	506
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgicalArea

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	503
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SchSurgicalArea]
Length	50
LineageID	503
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	547
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Scrub Practitoner]
Length	101
LineageID	547
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	584
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionDate]
Length	0
LineageID	584
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	521
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionEndDate]
Length	0
LineageID	521
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	585
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionStartCalc]
Length	0
LineageID	585
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	520
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionStartDate]
Length	0
LineageID	520
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	592
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionStatus]
Length	255
LineageID	592
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	599
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionStatusReason]
Length	255

LineageID	599
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	522
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SessionTemplate]
Length	120
LineageID	522
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	564
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	564
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	565
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	565
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	566
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	566
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	567
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	567
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	568
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	568
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	569
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	569
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	570
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	570
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	571
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time

	Patient Arrived]
Length	0
LineageID	571
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	572
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	572
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	573
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	573
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	574
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	574
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	575
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	575
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	576
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	576
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	577
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	577
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	554
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Student]
Length	101
LineageID	554
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	555
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	555
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	548
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Supervising Surgeon]
Length	101
LineageID	548

MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	500
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SurgCID]
Length	0
LineageID	500
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	515
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SurgCompleteInd]
Length	50
LineageID	515
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	586
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SurgeonInCharge]
Length	255
LineageID	586
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	510
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[SurgSpecialty]
Length	255
LineageID	510
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	596
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[TCIDateGiven]
Length	0
LineageID	596
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	530
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[TemplateBegDTTM]
Length	0
LineageID	530
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	531
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[TemplateEndDTTM]
Length	0
LineageID	531
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	529
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[TemplateID]
Length	50
LineageID	529
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	523
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	523
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	578
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[TreatmentFunction]
Length	255
LineageID	578
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	549
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[Visiting Surgeon]
Length	101
LineageID	549
MappedColumnID	0

Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	543
IdentificationString	Landing Table.Outputs[OLE DB Source Error Output].Columns[WoundClass]
Length	255
LineageID	543
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	269

IdentificationString	Landing Table.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed1		ExternalMetadataColumnCollection
ActualProcedurePerformed10		ExternalMetadataColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed2		ExternalMetadataColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed3		ExternalMetadataColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed4		ExternalMetadataColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed5		ExternalMetadataColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed6		ExternalMetadataColumnCollection
ActualProcedurePerformed7		OutputColumnCollection
ActualProcedurePerformed7		ExternalMetadataColumnCollection
ActualProcedurePerformed8		ExternalMetadataColumnCollection
ActualProcedurePerformed8		OutputColumnCollection
ActualProcedurePerformed9		ExternalMetadataColumnCollection
ActualProcedurePerformed9		OutputColumnCollection
Anaesthetic Practitioner		ExternalMetadataColumnCollection
Anaesthetic Practitioner		OutputColumnCollection
Anaesthetist Main		OutputColumnCollection
Anaesthetist Main		ExternalMetadataColumnCollection

Anaesthetist Other	ExternalMetadataColumnCollection
Anaesthetist Other	OutputColumnCollection
AnesthType	OutputColumnCollection
AnesthType	ExternalMetadataColumnCollection
ApptStatus	OutputColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ASAClass	OutputColumnCollection
ASAClass	ExternalMetadataColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Assisting Surgeon	OutputColumnCollection
Attending Clinician	OutputColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
CaseLevel	OutputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
CDSUniqueID	OutputColumnCollection
CheckinBy	OutputColumnCollection
CheckinBy	ExternalMetadataColumnCollection
CheckinDTTM	OutputColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
Circulator	OutputColumnCollection
Circulator	ExternalMetadataColumnCollection
DateAdded	OutputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateOfBirth	OutputColumnCollection
DateUpdated	ExternalMetadataColumnCollection
DateUpdated	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	ExternalMetadataColumnCollection
Directorate	OutputColumnCollection
EncounterID	ExternalMetadataColumnColl

	ection
EncounterID	OutputColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	OutputColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	OutputColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	OutputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
IntendedPrimaryProc	OutputColumnCollection
Laser Operator	OutputColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	OutputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
List Owner	OutputColumnCollection
List Owner	ExternalMetadataColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
MappedOPCS	OutputColumnCollection
Modifier	ExternalMetadataColumnCollection
Modifier	OutputColumnCollection
MRN	OutputColumnCollection
MRN	ExternalMetadataColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	OutputColumnCollection
nhsnumber	OutputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
Operating Surgeon	OutputColumnCollection
Operating Surgeon	ExternalMetadataColumnColl

	ection
OpOrder	OutputColumnCollection
OpOrder	ExternalMetadataColumnCollection
Other	OutputColumnCollection
Other	ExternalMetadataColumnCollection
PACU Practitioner	OutputColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PersonID	OutputColumnCollection
PersonID	ExternalMetadataColumnCollection
Primary Surgeon	OutputColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection

ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Radiologist	ExternalMetadataColumnCollection
Radiologist	OutputColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SafetyBrief	OutputColumnCollection
SchDur	ExternalMetadataColumnCollection
SchDur	OutputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedPatType	OutputColumnCollection
SchedType	OutputColumnCollection
SchedType	ExternalMetadataColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	OutputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
Scrub Practitoner	OutputColumnCollection
SessionDate	ExternalMetadataColumnColl

	ection
SessionDate	OutputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionEndDate	OutputColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SessionTemplate	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection

SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
Student	OutputColumnCollection
Student	ExternalMetadataColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	OutputColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgSpecialty	OutputColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	OutputColumnCollection

TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Surgeon	OutputColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
WoundClass	OutputColumnCollection
WoundClass	ExternalMetadataColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	486
ID	373
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	373
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	486
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	495
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	495
ID	382

IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	382
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	487
ID	374
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	374
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	487

IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	488
ID	375
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	375
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	488
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed3]
Length	500

MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	489
ID	376
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	376
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	489
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed4]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	490
ID	377
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	377
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	490
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed5]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	491
ID	378
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	378
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	491
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	492
ID	379
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	379
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	492
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	493
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	493
ID	380
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	380
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	494
IdentificationString	Landing Table.Outputs[OLE DB Source

	Output].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	494
ID	381
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	381
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	445
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	445
ID	332
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	332
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	439
ID	326
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Anaesthetist Main]
Length	101
LineageID	326
MappedColumnID	0

Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	439
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	438
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	438
ID	325
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Anaesthetist Other]
Length	101
LineageID	325
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	430
ID	317
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[AnesthType]
Length	255
LineageID	317
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	430
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	411
ID	298
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ApptStatus]
Length	255
LineageID	298
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	411
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	394
ID	281
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ASAClass]
Length	50
LineageID	281
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	394
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	436
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	436
ID	323
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Assisting Surgeon]
Length	101
LineageID	323
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	481
ID	368
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Attending Clinician]
Length	10
LineageID	368
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	481
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	395
ID	282
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[CaseLevel]
Length	255
LineageID	282
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	395
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	385
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	385
ID	272
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[CDSUniqueID]
Length	0
LineageID	272
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	400
ID	287
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[CheckinBy]
Length	101
LineageID	287
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	400
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	399

ID	286
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[CheckinDTTM]
Length	0
LineageID	286
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	399
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	448
ID	335
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Circulator]
Length	101
LineageID	335

MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	448
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	418
ID	305
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[DateAdded]
Length	0
LineageID	305
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	418
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	474
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	474
ID	361
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	361
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	419
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	419
ID	306
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[DateUpdated]
Length	0
LineageID	306
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	383
ID	270
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	270
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4

Description	
ID	383
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	465
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	465
ID	352
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Directorate]
Length	255
LineageID	352
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	403
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	403
ID	290
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	290
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	468
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	468
ID	355
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	355
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	467
ID	354
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	354
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	467
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	388
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	388
ID	275
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	275
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	437
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[First Assistant]

Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	437
ID	324
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[First Assistant]
Length	101
LineageID	324
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	473
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	473
ID	360
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	360
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	412
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	412
ID	299
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	299
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	442
ID	329
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Laser Operator]
Length	101
LineageID	329
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	442
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	483
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Last_Min_CancelledFlag]
Length	10
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	483
ID	370
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Last_Min_CancelledFlag]
Length	10
LineageID	370
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	469
ID	356
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Late Start Reason]
Length	2000
LineageID	356
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Late Start Reason

Properties

Name	Value
CodePage	0

DataType	DT_WSTR
Description	
ID	469
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	480
ID	367
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[List Owner]
Length	10
LineageID	367
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	480
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[List Owner]

Length	10
MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	423
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	423
ID	310
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[MappedOPCS]
Length	101
LineageID	310
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	413
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	413
ID	300
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Modifier]
Length	255
LineageID	300
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	387
ID	274
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[MRN]
Length	101
LineageID	274
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	387
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	414
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	414
ID	301
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	301
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	384
ID	271
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	271
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	384
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	447
ID	334
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Operating Surgeon]

Length	101
LineageID	334
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	447
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	466
ID	353
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[OpOrder]
Length	0
LineageID	353
MappedColumnID	0
Name	OpOrder

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	466
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	449
ID	336
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Other]
Length	1000
LineageID	336
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	449
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	446
ID	333
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[PACU Practitioner]
Length	101
LineageID	333
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	446
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	476
ID	363
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	363
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	476
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	475
ID	362
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	362
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	475
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]

Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	402
ID	289
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[PersonID]
Length	50
LineageID	289
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	402
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	444
ID	331
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Primary Surgeon]
Length	101
LineageID	331
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	444
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	431
ID	318
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[PrimaryProcInd]
Length	50
LineageID	318
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	431
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	426
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	426
ID	313
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[PrimarySurgeon]
Length	101
LineageID	313
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	422
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcedureDesc]

Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	422
ID	309
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcedureDesc]
Length	255
LineageID	309
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	432
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	432
ID	319
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcedureText]
Length	500
LineageID	319
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	428
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	428
ID	315
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcEndDTTM]
Length	0
LineageID	315
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	425
ID	312
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcModifier]
Length	255
LineageID	312
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	425
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	484
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	484
ID	371
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	371
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	421
ID	308
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcSeq]
Length	0
LineageID	308
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSeq

Properties

Name	Value
CodePage	0

DataType	DT_I4
Description	
ID	421
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	427
ID	314
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcStartDTTM]
Length	50
LineageID	314
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	427
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcStartDTTM]

Length	50
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	424
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	424
ID	311
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	311
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	420
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	420
ID	307
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	307
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	443
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	443
ID	330
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Radiologist]
Length	101
LineageID	330
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	479
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	479
ID	366
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Responsible HCP]
Length	255
LineageID	366
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	477
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SafetyBrief]

Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	477
ID	364
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SafetyBrief]
Length	0
LineageID	364
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	393
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	393
ID	280
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchDur]
Length	50
LineageID	280
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	397
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	397
ID	284
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchedPatType]
Length	255
LineageID	284
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	398
ID	285
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchedType]
Length	255
LineageID	285
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	398
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	410
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	410
ID	297
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[ScheduleSeq]
Length	0
LineageID	297
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	404
ID	291
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchEventID]
Length	0
LineageID	291
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0

DataType	DT_NUMERIC
Description	
ID	404
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	390
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	390
ID	277
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchOperatingRoom]
Length	255
LineageID	277
MappedColumnID	0
Name	SchOperatingRoom

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	405
ID	292
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchSessionID]
Length	0
LineageID	292
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	405
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	10
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	391
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	391
ID	278
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchSurgeryDate]
Length	0
LineageID	278
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	392
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	392
ID	279
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchSurgeryTime]
Length	255
LineageID	279
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	389
ID	276
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SchSurgicalArea]
Length	50
LineageID	276
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	389
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	433
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Scrub Practitoner]

Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	433
ID	320
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Scrub Practitoner]
Length	101
LineageID	320
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	470
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	470
ID	357
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionDate]
Length	0
LineageID	357
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	407
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	407
ID	294
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionEndDate]
Length	0
LineageID	294
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	471
ID	358
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionStartCalc]
Length	0
LineageID	358
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	471
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	406
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	406
ID	293
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionStartDate]
Length	0
LineageID	293
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	478
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	478
ID	365
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionStatus]

Length	255
LineageID	365
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	485
ID	372
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionStatusReason]
Length	255
LineageID	372
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	485
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionStatusReason]

Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	408
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	408
ID	295
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SessionTemplate]
Length	120
LineageID	295
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	450
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	450
ID	337
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	337
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	451
ID	338
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	338
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	451
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	452
ID	339
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	339
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	452
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	453
ID	340
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	340
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	453
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	454

IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	454
ID	341
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	341
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	455
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0

MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	455
ID	342
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	342
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	456
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	456
ID	343
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	343
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	457
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	457
ID	344
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	344
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	458
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	458
ID	345
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	345
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	459
ID	346
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	346
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	459
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	460
ID	347
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	347
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	460
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	461
ID	348
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	348
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	461
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	462
ID	349
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	349
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	462
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	463
ID	350
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	350
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	463
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time Out]

Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	440
ID	327
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Student]
Length	101
LineageID	327
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	440
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	441
ID	328
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	328
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	441
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	434
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	434
ID	321
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Supervising Surgeon]
Length	101
LineageID	321
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCID

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	386
ID	273
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SurgCID]
Length	0
LineageID	273
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	386
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	401
ID	288
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SurgCompleteInd]
Length	50
LineageID	288
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	401
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	472
ID	359
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SurgeonInCharge]

Length	255
LineageID	359
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	472
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	396
ID	283
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[SurgSpecialty]
Length	255
LineageID	283
MappedColumnID	0
Name	SurgSpecialty

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	396
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	482
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	482
ID	369
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[TCIDateGiven]
Length	0
LineageID	369
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	416
ID	303
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[TemplateBegDTTM]
Length	0
LineageID	303
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	416
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	417
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	417
ID	304
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[TemplateEndDTTM]

Length	0
LineageID	304
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	415
ID	302
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[TemplateID]
Length	50
LineageID	302
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	415
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[TemplateID]

Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	409
ID	296
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	296
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	409
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	464
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	464
ID	351
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[TreatmentFunction]
Length	255
LineageID	351
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	435
ID	322
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[Visiting Surgeon]
Length	101
LineageID	322
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	435
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	429
ID	316
IdentificationString	Landing Table.Outputs[OLE DB Source Output].Columns[WoundClass]
Length	255
LineageID	316
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	429
IdentificationString	Landing Table.Outputs[OLE DB Source Output].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.

ID	268
IdentificationString	Landing Table.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	260
IdentificationString	Landing Table.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[tblTheatresACTRecsLanding]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	261
IdentificationString	Landing Table.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value

ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	267
IdentificationString	Landing Table.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	262
IdentificationString	Landing Table.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	263
IdentificationString	Landing Table.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional

Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

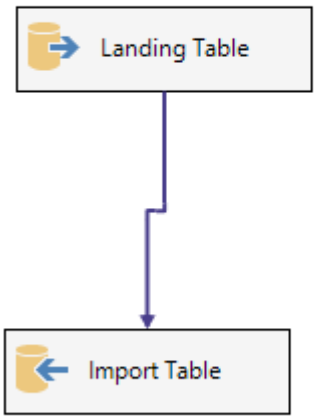
Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization



Annotations

Value
WHEN '1a - Life Saving' THEN 'Immediate'

```
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
```

```
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
```

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LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
```

```
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
```

```
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
```

```
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
```

```
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
```

```
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
```

```
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
```

LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo > 0
ORDER BY sba.id</property>
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dataType=

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name=

truncationRowDisposition=

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/>
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name=
/>
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                refId=

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                cachedCodepage=

                externalMetadataColumnId=

                lineageId=
 />
               <inputColumn
                refId=

                codePage=
/>
               <externalMetadataColumn
                refId=

WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
```

```
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
```

```
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &gt; sba.appointmen AND sbaNB.theatreboo &gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
```

```
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo &amp;gt; 0 AND sah.lkp_status  = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
            <property
             dataType=
```

```
RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
```

LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603

LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id

-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition

LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0

LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3

LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id

LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id

--next lines are for ReschedReason

LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id

LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id

LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id

--next lines are for the RESCHED_THEAT

LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id

LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16

WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>

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[Midwife],
[Scrub Practitoner],
[Supervising Surgeon],
[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],

[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],
[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],
[Circulator],
[Other],
[Paediatrician],
[Cell Saver Operator],
[Plaster Tech],
[SN - CTm - Anaesthesia - In Room Time],
[SN - CTm - Anesthesia - Start Time],
[SN - CTm - Anesthesia - Stop Time],
[SN - CTm - Patient - In Room Time],
[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
[SN - Preop - CTm - Patient Ready for Sur],
[SN - Preop - CTm - Time Patient Arrived],
[SN - Preop - CTm - Time Patient Sent For],
[SN - Rec - CTm - Discharge from Rec],
[SN - Rec - CTm - In Rec],
[SN - Rec - CTm - Ready for Rec Discharge],
[SN - Recovery - CAt - Time In],
[SN - Recovery - CAt - Time Out],
[TreatmentFunction],
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[em_el_dc],
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```
            [PatientForename],
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            TCIDateGiven,
        Last_Min_CancelledFlag,
        ProcOutcomeFlag,
            SessionStatusReason,
            ActualProcedurePerformed1,
ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
ActualProcedurePerformed9,
ActualProcedurePerformed10
  FROM [dbo].[IMS.tblTheatresACTImport] tai
  Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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    ,tac.[Assisting Surgeon]
    ,tac.[First Assistant]
    ,tac.[Anaesthetist Other]
    ,tac.[Anaesthetist Main]
    ,tac.[Student]
    ,tac.[Supervising Anaesthetist]
```

```
      ,tac.[Laser Operator]
      ,tac.[Radiologist]
      ,tac.[Primary Surgeon]
      ,tac.[Anaesthetic Practitioner]
      ,tac.[PACU Practitioner]
      ,tac.[Operating Surgeon]
      ,tac.[Circulator]
      ,tac.[Other]
      ,tac.[Paediatrician]
      ,tac.[Cell Saver Operator]
      ,tac.[Plaster Tech]
      ,tac.[SN - CTm - Anaesthesia - In Room Time]
      ,tac.[SN - CTm - Anesthesia - Start Time]
      ,tac.[SN - CTm - Anesthesia - Stop Time]
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      ,tac.[SN - CTm - Patient - Out Room Time]
      ,tac.[SN - CTm - Surgery - Start Time]
      ,tac.[SN - CTm - Surgery - Stop Time]
      ,tac.[SN - Preop - CTm - Patient Ready for Sur]
      ,tac.[SN - Preop - CTm - Time Patient Arrived]
      ,tac.[SN - Preop - CTm - Time Patient Sent For]
      ,tac.[SN - Rec - CTm - Discharge from Rec]
      ,tac.[SN - Rec - CTm - In Rec]
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
      ,tac.[SN - Recovery - CAt - Time In]
      ,tac.[SN - Recovery - CAt - Time Out]
      ,tac.[TreatmentFunction]
      ,tac.[Directorate]
      ,tac.[em_el_dc]
      ,tac.[OpOrder]
      ,tac.[EventOperatingSurgeon]
      ,tac.[EventConsultantSurgeon]
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      ,tac.[SessionStartCalc]
      ,tac.[SurgeonInCharge]
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      ,tac.[PatientSurname]
      ,tac.[PatientForename]
    ,tac.startdate
  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
```

```
,tac.[Responsible HCP]
,tac.[List Owner]
,tac.[Attending Clinician]
,tac.TCIDateGiven
,tac.Last_Min_CancelledFlag
,tac.ProcOutcomeFlag
,tac.SessionStatusReason
,tac.ActualProcedurePerformed1
,tac.ActualProcedurePerformed2
,tac.ActualProcedurePerformed3
,tac.ActualProcedurePerformed4
,tac.ActualProcedurePerformed5
,tac.ActualProcedurePerformed6
,tac.ActualProcedurePerformed7
,tac.ActualProcedurePerformed8
,tac.ActualProcedurePerformed9
,tac.ActualProcedurePerformed10
FROM dbo.[tblTheatresACTCurrent] tac
Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
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Package element: Populate Active Records Landing Table from maxims

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{EB639F69-E387-415E-8B82-A9035BFD7CD7}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Populate Active Records Landing Table from maxims
ResultSetType	1
SqlStatementSource	EXEC dbo.uspExtractTheatresActToLandingTable
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Populate Cancelled Ops Landing Table from maxims

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{3D5089DA-C5E2-4024-B511-DE489F46CDB5}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)

LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Populate Cancelled Ops Landing Table from maxims
ResultSetType	1
SqlStatementSource	exec dbo.uspExtractTheatresCANToLandingTable
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Prepare Staging For New Import Of Act Theatre Recs

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Prepare Staging For New Import Of Act Theatre Recs
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False

HasExpressions	False
ID	{9A482F39-8F81-4CB3-8310-218FF07C016D}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Prepare Staging For New Import Of Act Theatre Recs
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	Clear Theatres ACT Hash Table	->	Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table	Constraint		
Constraint 2	Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table	->	Clear Theatre ACT Import Table	Constraint		

Executables

Name	Description
Clear Theatre ACT Import Table	Clear previous load Import from IMS.tblTheatresACTImport
Clear Theatres ACT Hash Table	Clear previous load hashes hashes from tblTheatresACTHash
Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table	Data Flow Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[OLE DB Source].TheatreHash	DT_BYTES	8000	0	0	0	->	[].[Theatre Hash]	DT_BYTES	8000	0	0	0
[OLE DB	DT_NUME	0	10	0	0	->	[].[CDSUni	DT_NUME	0	10	0	0

Source].CDSUniqueID	RIC						queID]	RIC				
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[OLE DB Destination].[TheatreHash]	DT_BYTES	8000	0	0	0
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SurgCID	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].FIN	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SchSurgi	DT_STR	50	0	0	1252	->	[].[*NO		0	0	0	0

calArea							DESTINATION COLUMN*]				
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[].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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[].SurgSpecialty	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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							COLUMN*]				
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[].EncounterID	DT_STR	100	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchEventID	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchSessionID	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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[].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcUPd	DT_DBTIM	0	0	0	0	->	[].[*NO DESTINATI	0	0	0	0

ateDTTM	ESTAMP						ON COLUMN*]				
[].ProcSeq	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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[].PrimarySurgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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[].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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							]				
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[].Observer	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Midwife	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Scrub Practitoner	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Supervising Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Visiting Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Radiographer	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Escort	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].Visiting Nurse	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Assisting Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].First Assistant	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Anaesthetist Other	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Anaesthetist Main	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Student	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Laser Operator	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Radiologist	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Primary Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Anaesthetic	DT_STR	101	0	0	1252	->	[].[*NO DESTINATI	0	0	0	0

Practitioner							ON COLUMN*]				
[].PACU Practitioner	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Operating Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Circulator	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Other	DT_STR	1000	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Paediatrician	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Cell Saver Operator	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Plaster Tech	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Anesthesia	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION	0	0	0	0

- Stop Time							COLUMN*]				
[].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Surgery - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Surgery - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Preop - CTm - Time Patient Arrived	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Preop - CTm - Time Patient Sent For	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Rec - CTm - Discharge from Rec	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Rec - CTm - In Rec	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Rec - CTm -	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATI	0	0	0	0

Ready for Rec Discharge							ON COLUMN*]				
[].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TreatmentFunction	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Directorate	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].em_el_dc	DT_STR	5	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].OpOrder	DT_I8	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EventConsultantSurgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Late Start Reason	DT_WSTR	2000	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*	0	0	0	0

							]				
[].SessionStartCalc	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SurgeonInCharge	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].HospitalProvSpellNo	DT_STR	100	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientForename	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionStatus	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Responsible HCP	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].List Owner	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].Attending Clinician	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TCIDateGiven	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Last_Min_CancelledFlag	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionStatusReason	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed2	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed3	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed4	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed5	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed6	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePe	DT_STR	500	0	0	1252	->	[].[*NO DESTINATI	0	0	0	0

rformed7							ON COLUMN*]					
[].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ActualProcedurePerformed9	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ActualProcedurePerformed10	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ActualProcedurePerformed1	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[OLE DB Destination].[TheatreHash]	DT_BYTES	8000	0	0	0
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SurgCID	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0

[].MRN	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].FIN	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchSurgicalArea	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchOperatingRoom	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchSurgeryTime	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchDur	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ASAClass	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CaseLevel	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SurgSpecialty	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchedPa	DT_STR	255	0	0	1252	->	[].[*NO DESTINATI	0	0	0	0

tType							ON COLUMN*]				
[].SchedType	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CheckinBy	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SurgCompleteInd	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PersonID	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EncounterID	DT_STR	100	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchEventID	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SchSessionID	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionStartDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionEndDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*	0	0	0	0

							]				
[].SessionTemplate	DT_STR	120	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ScheduleSeq	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ApptStatus	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].IntendedPrimaryProc	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Modifier	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].NCEPOD	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TemplateID	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TemplateBegDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcSeq	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].OrderID	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcedureDesc	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].MappedOPCS	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcSurgSpecialty	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcModifier	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PrimarySurgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcStart	DT_DBTIM	0	0	0	0	->	[].[*NO DESTINATI	0	0	0	0

DTTM	ESTAMP						ON COLUMN*]				
[].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].WoundClass	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].AnesthType	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PrimaryProcInd	DT_STR	50	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcedureText	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Observer	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Midwife	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Scrub Practitoner	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Supervising Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Visiting Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*	0	0	0	0

							]				
[].Radiographer	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Escort	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Visiting Nurse	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Assisting Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].First Assistant	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Anaesthetist Other	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Anaesthetist Main	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Student	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Laser Operator	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].Radiologist	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Primary Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PACU Practitioner	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Operating Surgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Circulator	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Other	DT_STR	1000	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Paediatrician	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Cell Saver Operator	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Plaster Tech	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm -	DT_DBTIM	0	0	0	0	->	[].[*NO DESTINATI	0	0	0	0

Anaesthesia - In Room Time	ESTAMP						ON COLUMN*]				
[].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Surgery - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - CTm - Surgery - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Preop - CTm - Time Patient Arrived	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Preop - CTm - Time Patient Sent For	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].SN - Rec - CTm - Discharge from Rec	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Rec - CTm - In Rec	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Rec - CTm - Ready for Rec Discharge	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TreatmentFunction	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Directorate	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].em_el_dc	DT_STR	5	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].OpOrder	DT_I8	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EventConsultantSu	DT_STR	101	0	0	1252	->	[].[*NO DESTINATI	0	0	0	0

rgeon							ON COLUMN*]				
[].Late Start Reason	DT_WSTR	2000	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionStartCalc	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SurgeonInCharge	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].HospitalProvSpellNo	DT_STR	100	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientForename	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionStatus	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*	0	0	0	0

							]				
[].Responsible HCP	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].List Owner	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Attending Clinician	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].TCIDate Given	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].Last_Min_CancelledFlag	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SessionStatusReason	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed1	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed2	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProceduePerformed3	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].ActualProcedurePerformed4	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProcedurePerformed5	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProcedurePerformed6	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProcedurePerformed9	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ActualProcedurePerformed10	DT_STR	500	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

Elements

Name	Description	Type
Clear Theatre ACT Import Table	Clear previous load Import from IMS.tblTheatresACTImport	Executables
Clear Theatres ACT Hash Table	Clear previous load hashes hashes from tblTheatresACTHash	Executables
Constraint		PrecedenceConstraints

Constraint 1		PrecedenceConstraints
Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table	Data Flow Task	Executables

Package element: Clear Theatre ACT Import Table

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Clear previous load Import from IMS.tblTheatresACTImport
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{B894897F-1E49-4328-BB54-FDF4C491C19C}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Clear Theatre ACT Import Table
ResultSetType	1
SqlStatementSource	Truncate Table [dbo].[IMS.tblTheatresACTImport]
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2

Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Clear Theatres ACT Hash Table

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Clear previous load hashes hashes from tblTheatresACTHash
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{F46B83D8-2DC9-46C0-9D01-9F809E82AAB6}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False

LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Clear Theatres ACT Hash Table
ResultSetType	1
SqlStatementSource	Truncate table [IMS].[tblTheatresACTHash]
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{AF04419A-A571-4AE6-AEB6-148B030B57AC}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	Clear Theatres ACT Hash Table
Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	Clear Theatre ACT Import Table
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{C87CCA1E-4AD9-4849-83D8-620B75649F5E}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table
Value	Success

Package element: Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table

Properties

Name	Value
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{4E6580A2-E9FB-42D1-9A8F-0BD226964D9C}

IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Move Previous Load Hashes for ACT records from ACT Import to ACT Hash Table
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
OLE DB Destination	OLE DB Destination	ComponentMetaDataCollection
OLE DB Source	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: OLE DB Destination

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	2
IdentificationString	OLE DB Destination
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Destination
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9
IdentificationString	OLE DB Destination.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	OLE DB Destination.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	3
IdentificationString	OLE DB Destination.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	OLE DB Destination.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	OLE DB Destination.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	OLE DB Destination.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	OLE DB Destination.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	12
IdentificationString	OLE DB Destination.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	22
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	15
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	23
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	23
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	24
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	24
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	15
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
CDSUniqueID		ExternalMetadataColumnCollection
CDSUniqueID		InputColumnCollection
ImportType		ExternalMetadataColumnCollection
SurgCID		ExternalMetadataColumnCollection
TheatreHash		ExternalMetadataColumnCollection
TheatreHash		InputColumnCollection

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	19
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10

Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	19
ID	17
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[CDSUniqueID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	42
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	21
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	18
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgCID]
Length	50
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	20
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	20

ID	16
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TheatreHash]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	8000
LineageID	37
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	14
IdentificationString	OLE DB Destination.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	OLE DB Destination.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[IMS].[tblTheatresACTHash]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	OLE DB Destination.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	OLE DB Destination.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: OLE DB Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7

Description	OLE DB Source
ID	25
IdentificationString	OLE DB Source
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	33
IdentificationString	OLE DB Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	0

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	32
IdentificationString	OLE DB Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	26
IdentificationString	OLE DB Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value

ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	31
IdentificationString	OLE DB Source.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	289
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed6		OutputColumnCollection

ActualProcedurePerformed7	OutputColumnCollection
ActualProcedurePerformed8	OutputColumnCollection
ActualProcedurePerformed9	OutputColumnCollection
Anaesthetic Practitioner	OutputColumnCollection
Anaesthetist Main	OutputColumnCollection
Anaesthetist Other	OutputColumnCollection
AnesthType	OutputColumnCollection
ApptStatus	OutputColumnCollection
ASAClass	OutputColumnCollection
Assisting Surgeon	OutputColumnCollection
Attending Clinician	OutputColumnCollection
CaseLevel	OutputColumnCollection
CDSUniqueID	OutputColumnCollection
Cell Saver Operator	OutputColumnCollection
CheckinBy	OutputColumnCollection
CheckinDTTM	OutputColumnCollection
Circulator	OutputColumnCollection
DateAdded	OutputColumnCollection
DateOfBirth	OutputColumnCollection
DateUpdated	OutputColumnCollection
Demographic_id	OutputColumnCollection
Directorate	OutputColumnCollection
em_el_dc	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
Escort	OutputColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	OutputColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	OutputColumnCollection
ImportType	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
Laser Operator	OutputColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	OutputColumnCollection
MappedOPCS	OutputColumnCollection
Midwife	OutputColumnCollection
Modifier	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
nhsnumber	OutputColumnCollection
Observer	OutputColumnCollection

Operating Surgeon	OutputColumnCollection
OpOrder	OutputColumnCollection
OrderID	OutputColumnCollection
Other	OutputColumnCollection
PACU Practitioner	OutputColumnCollection
Paediatrician	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PersonID	OutputColumnCollection
Plaster Tech	OutputColumnCollection
Primary Surgeon	OutputColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Radiographer	OutputColumnCollection
Radiologist	OutputColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SchDur	OutputColumnCollection
SchedPatType	OutputColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	OutputColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitoner	OutputColumnCollection
SessionDate	OutputColumnCollection
SessionEndDate	OutputColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection

SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
Student	OutputColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TheatreHash	OutputColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Nurse	OutputColumnCollection
Visiting Surgeon	OutputColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	406
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	406
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	415
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	415
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	407
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	407
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	408
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	408
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	409
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	409
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	410
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	410
MappedColumnID	0

Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	411
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	411
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	412

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	412
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	413
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	413
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	414
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	414
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	360
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	360
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Main

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	354
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Main]
Length	101
LineageID	354
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	353
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Other]
Length	101
LineageID	353
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	340
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[AnesthType]
Length	255
LineageID	340
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	320
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ApptStatus]
Length	255
LineageID	320
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	303
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ASAClass]
Length	50
LineageID	303
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	351
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Assisting Surgeon]
Length	101
LineageID	351
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	401
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Attending Clinician]
Length	10
LineageID	401
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	304
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CaseLevel]
Length	255

LineageID	304
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	295
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CDSUniqueID]
Length	0
LineageID	295
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	366
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Cell Saver Operator]
Length	101
LineageID	366
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	309
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CheckinBy]
Length	101
LineageID	309
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	308
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CheckinDTTM]
Length	0
LineageID	308
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	363
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Circulator]
Length	101
LineageID	363
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	327
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateAdded]
Length	0
LineageID	327
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	394
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	394
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	328
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateUpdated]
Length	0
LineageID	328
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	292
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	292
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	384
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Directorate]
Length	255
LineageID	384
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	385
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[em_el_dc]
Length	5
LineageID	385
MappedColumnID	0

Name	em_el_dc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	312
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	312
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	416

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	416
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	417
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	417
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	349
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Escort]
Length	101
LineageID	349
MappedColumnID	0
Name	Escort
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	388
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	388
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventOperatingSurgeon

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	387
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	387
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	297
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	297
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	352
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[First Assistant]
Length	101
LineageID	352
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	393
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	393
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	291
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ImportType]
Length	4
LineageID	291
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	321
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	321
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	357
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Laser Operator]
Length	101
LineageID	357
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	403
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Last_Min_CancelledFlag]
Length	10

LineageID	403
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	389
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Late Start Reason]
Length	2000
LineageID	389
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	400
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[List Owner]
Length	10
LineageID	400
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	333
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MappedOPCS]
Length	101
LineageID	333
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	344
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Midwife]
Length	101
LineageID	344
MappedColumnID	0
Name	Midwife
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	322
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Modifier]
Length	255
LineageID	322
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	296
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	296
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	323
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	323
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	293
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	293
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Observer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	343
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Observer]
Length	101
LineageID	343
MappedColumnID	0
Name	Observer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	362
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Operating Surgeon]
Length	101
LineageID	362
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	386
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[OpOrder]
Length	0
LineageID	386
MappedColumnID	0

Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OrderID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	331
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[OrderID]
Length	50
LineageID	331
MappedColumnID	0
Name	OrderID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	364

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Other]
Length	1000
LineageID	364
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	361
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PACU Practitioner]
Length	101
LineageID	361
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	365
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Paediatrician]
Length	101
LineageID	365
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	396
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	396
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	395
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	395
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	311
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PersonID]
Length	50
LineageID	311
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	367
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Plaster Tech]
Length	101
LineageID	367
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	359
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Primary Surgeon]
Length	101
LineageID	359
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	341
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PrimaryProcInd]
Length	50
LineageID	341
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	336
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PrimarySurgeon]
Length	101
LineageID	336
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	332
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcedureDesc]
Length	255
LineageID	332
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	342
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcedureText]
Length	500

LineageID	342
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	338
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcEndDTTM]
Length	0
LineageID	338
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	335
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcModifier]
Length	255
LineageID	335
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	404
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	404
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	330
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcSeq]
Length	0
LineageID	330
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	337
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcStartDTTM]
Length	0
LineageID	337
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	334
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	334
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	329
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	329
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	348
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Radiographer]
Length	101
LineageID	348
MappedColumnID	0
Name	Radiographer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	358
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Radiologist]
Length	101
LineageID	358
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	399
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Responsible HCP]
Length	255
LineageID	399
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	397
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SafetyBrief]
Length	0
LineageID	397
MappedColumnID	0

Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	302
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchDur]
Length	50
LineageID	302
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	306

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchedPatType]
Length	255
LineageID	306
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	307
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchedType]
Length	255
LineageID	307
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	319
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ScheduleSeq]
Length	0
LineageID	319
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	313
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchEventID]
Length	0
LineageID	313
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchOperatingRoom

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	299
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchOperatingRoom]
Length	255
LineageID	299
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	314
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSessionID]
Length	0
LineageID	314
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	300
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSurgeryDate]
Length	0
LineageID	300
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	301
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSurgeryTime]
Length	255
LineageID	301
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	298
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSurgicalArea]
Length	50
LineageID	298
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	345
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Scrub Practitoner]
Length	101
LineageID	345
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	390
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionDate]
Length	0
LineageID	390
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	316
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionEndDate]
Length	0

LineageID	316
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	391
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStartCalc]
Length	0
LineageID	391
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	315
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStartDate]
Length	0
LineageID	315
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	398
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStatus]
Length	255
LineageID	398
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	405
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStatusReason]
Length	255
LineageID	405
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	317
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionTemplate]
Length	120
LineageID	317
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	368
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	368
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	369
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	369
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	370
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Stop Time]
Length	0
LineageID	370
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	371
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	371
MappedColumnID	0

Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	372
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	372
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	373
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	373
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	374
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	374
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	375
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	375
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	376
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	376
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	377
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	377
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	378
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	378
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	379
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	379
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	380
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]

Length	0
LineageID	380
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	381
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	381
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	382
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	382
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	355
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Student]
Length	101
LineageID	355
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	356
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	356
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	346
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Supervising Surgeon]
Length	101
LineageID	346
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	294
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgCID]
Length	0
LineageID	294
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	310
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgCompleteInd]
Length	50
LineageID	310
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	392
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgeonInCharge]
Length	255
LineageID	392
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	305
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgSpecialty]
Length	255
LineageID	305
MappedColumnID	0

Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	402
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TCIDateGiven]
Length	0
LineageID	402
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	325

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateBegDTTM]
Length	0
LineageID	325
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	326
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateEndDTTM]
Length	0
LineageID	326
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	324
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateID]
Length	50
LineageID	324
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	318
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	318
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TheatreHash

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	290
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TheatreHash]
Length	8000
LineageID	290
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	383
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TreatmentFunction]
Length	255
LineageID	383
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	350
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Visiting Nurse]
Length	101
LineageID	350
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	347
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Visiting Surgeon]
Length	101
LineageID	347
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	339
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[WoundClass]
Length	255
LineageID	339
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	36
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT

SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		ExternalMetadataColumnCollection
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed10		ExternalMetadataColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		ExternalMetadataColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed3		ExternalMetadataColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed4		ExternalMetadataColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed5		ExternalMetadataColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed6		ExternalMetadataColumnCollection
ActualProcedurePerformed7		ExternalMetadataColumnCollection
ActualProcedurePerformed7		OutputColumnCollection
ActualProcedurePerformed8		ExternalMetadataColumnCollection
ActualProcedurePerformed8		OutputColumnCollection
ActualProcedurePerformed9		OutputColumnCollection
ActualProcedurePerformed9		ExternalMetadataColumnCollection
Anaesthetic Practitioner		ExternalMetadataColumnCollection
Anaesthetic Practitioner		OutputColumnCollection
Anaesthetist Main		ExternalMetadataColumnCollection
Anaesthetist Main		OutputColumnCollection
Anaesthetist Other		ExternalMetadataColumnCollection
Anaesthetist Other		OutputColumnCollection
AnesthType		OutputColumnCollection
AnesthType		ExternalMetadataColumnCollection
ApptStatus		ExternalMetadataColumnColl

	ection
ApptStatus	OutputColumnCollection
ASAClass	OutputColumnCollection
ASAClass	ExternalMetadataColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Assisting Surgeon	OutputColumnCollection
Attending Clinician	OutputColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
CaseLevel	OutputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
CDSUniqueID	OutputColumnCollection
Cell Saver Operator	OutputColumnCollection
Cell Saver Operator	ExternalMetadataColumnCollection
CheckinBy	OutputColumnCollection
CheckinBy	ExternalMetadataColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
CheckinDTTM	OutputColumnCollection
Circulator	ExternalMetadataColumnCollection
Circulator	OutputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateAdded	OutputColumnCollection
DateOfBirth	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateUpdated	ExternalMetadataColumnCollection
DateUpdated	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	OutputColumnCollection
Directorate	ExternalMetadataColumnCollection
em_el_dc	OutputColumnCollection
em_el_dc	ExternalMetadataColumnCollection
EncounterID	OutputColumnCollection
EncounterID	ExternalMetadataColumnColl

	ection
Escort	OutputColumnCollection
Escort	ExternalMetadataColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	OutputColumnCollection
ImportType	ExternalMetadataColumnCollection
ImportType	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Laser Operator	OutputColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	ExternalMetadataColumnCollection
List Owner	OutputColumnCollection
MappedOPCS	OutputColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
Midwife	ExternalMetadataColumnCollection
Midwife	OutputColumnCollection
Modifier	OutputColumnCollection
Modifier	ExternalMetadataColumnCollection
MRN	OutputColumnCollection
MRN	ExternalMetadataColumnCollection

NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
Observer	OutputColumnCollection
Observer	ExternalMetadataColumnCollection
Operating Surgeon	OutputColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
OpOrder	OutputColumnCollection
OpOrder	ExternalMetadataColumnCollection
OrderID	OutputColumnCollection
OrderID	ExternalMetadataColumnCollection
Other	OutputColumnCollection
Other	ExternalMetadataColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
PACU Practitioner	OutputColumnCollection
Paediatrician	OutputColumnCollection
Paediatrician	ExternalMetadataColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
PersonID	OutputColumnCollection
PersonID	ExternalMetadataColumnCollection
Plaster Tech	OutputColumnCollection
Plaster Tech	ExternalMetadataColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
Primary Surgeon	OutputColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimarySurgeon	OutputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
ProcedureDesc	OutputColumnCollection

ProcedureDesc	ExternalMetadataColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcModifier	OutputColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
Radiographer	OutputColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiologist	OutputColumnCollection
Radiologist	ExternalMetadataColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SchDur	OutputColumnCollection
SchDur	ExternalMetadataColumnCollection
SchedPatType	OutputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedType	OutputColumnCollection
SchedType	ExternalMetadataColumnCollection
ScheduleSeq	OutputColumnCollection
ScheduleSeq	ExternalMetadataColumnColl

	ection
SchEventID	OutputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	OutputColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchSessionID	OutputColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
Scrub Practitoner	OutputColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
SessionDate	OutputColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionEndDate	OutputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SessionTemplate	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection

SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Stop Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection

SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
Student	OutputColumnCollection
Student	ExternalMetadataColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TheatreHash	OutputColumnCollection
TheatreHash	ExternalMetadataColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Nurse	OutputColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Surgeon	OutputColumnCollection
Visiting Surgeon	ExternalMetadataColumnColl

	ection
WoundClass	OutputColumnCollection
WoundClass	ExternalMetadataColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	288
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	288
ID	162
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	162
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	287
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	287
ID	161
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	161
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	279
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	279
ID	153
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	153
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	280
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed3]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	280
ID	154
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	154
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	281
IdentificationString	OLE DB Source.Outputs[OLE DB Source

	Output].ExternalColumns[ActualProcedurePerformed4]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	281
ID	155
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	155
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	282
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed5]
Length	500
MappedColumnID	0

Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	282
ID	156
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	156
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	283
ID	157
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	157

MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	283
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	284
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	284
ID	158
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	158
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	285
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed8

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	285
ID	159
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	159
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	286
ID	160
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	160
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	286
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	233
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	233
ID	107

IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	107
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	227
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	227
ID	101
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Anaesthetist Main]
Length	101
LineageID	101
MappedColumnID	0

Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	226
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	226
ID	100
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Anaesthetist Other]
Length	101
LineageID	100
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	213
ID	87
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[AnesthType]
Length	255
LineageID	87
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	213
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	193
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	193
ID	67
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ApptStatus]
Length	255
LineageID	67
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	176
ID	50
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ASAClass]
Length	50
LineageID	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	176
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	224
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	224
ID	98
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Assisting Surgeon]
Length	101
LineageID	98
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	274

ID	148
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Attending Clinician]
Length	10
LineageID	148
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	274
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	177
ID	51
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CaseLevel]
Length	255
LineageID	51

MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	177
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	168
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	168
ID	42
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CDSUniqueID]
Length	0
LineageID	42
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	239
ID	113
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Cell Saver Operator]
Length	101
LineageID	113
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	239
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Cell Saver Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	182
ID	56
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CheckinBy]
Length	101
LineageID	56
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	182
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	181
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	181
ID	55
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CheckinDTTM]
Length	0
LineageID	55

MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	236
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	236
ID	110
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Circulator]
Length	101
LineageID	110
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	200
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	200
ID	74
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateAdded]
Length	0
LineageID	74
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	267
ID	141
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	141
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	267
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	201
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	201
ID	75
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateUpdated]
Length	0
LineageID	75
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	165
ID	39
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	39
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	165
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	257

ID	131
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Directorate]
Length	255
LineageID	131
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	257
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	258
ID	132
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[em_el_dc]
Length	5
LineageID	132

MappedColumnID	0
Name	em_el_dc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	258
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	185
ID	59
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	59
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	185
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	222
ID	96
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Escort]
Length	101
LineageID	96
MappedColumnID	0
Name	Escort
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Escort

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	222
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	261
ID	135
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	135
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	261
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	260
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	260
ID	134
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	134

MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	170
ID	44
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	44
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	170
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0

Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	225
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	225
ID	99
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[First Assistant]
Length	101
LineageID	99
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	266
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	266
ID	140
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	140
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	164
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	164
ID	38
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ImportType]
Length	4
LineageID	38
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	194
ID	68
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	68
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	194
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	230
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0

Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	230
ID	104
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Laser Operator]
Length	101
LineageID	104
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	276
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Last_Min_CancelledFlag]
Length	10
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	276
ID	150
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Last_Min_CancelledFlag]
Length	10
LineageID	150
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	262
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	262
ID	136
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Late Start Reason]
Length	2000
LineageID	136
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	273
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[List Owner]
Length	10
MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	273
ID	147
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[List Owner]
Length	10
LineageID	147
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	206
ID	80
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MappedOPCS]
Length	101
LineageID	80
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	206
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	217
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	217
ID	91
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Midwife]
Length	101
LineageID	91

MappedColumnID	0
Name	Midwife
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	195
ID	69
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Modifier]
Length	255
LineageID	69
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	195
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Modifier]
Length	255
MappedColumnID	0

Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	169
ID	43
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MRN]
Length	101
LineageID	43
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	169
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	196
ID	70
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	70
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	196
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	166
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	166
ID	40
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	40
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Observer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	216
ID	90
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Observer]
Length	101
LineageID	90
MappedColumnID	0
Name	Observer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	216
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	235

ID	109
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Operating Surgeon]
Length	101
LineageID	109
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	235
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	259
ID	133
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[OpOrder]
Length	0
LineageID	133

MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	259
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OrderID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	204
ID	78
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[OrderID]
Length	50
LineageID	78
MappedColumnID	0
Name	OrderID
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	204
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	237
ID	111
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Other]
Length	1000
LineageID	111
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	237
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	234
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	234

ID	108
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PACU Practitioner]
Length	101
LineageID	108
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	238
ID	112
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Paediatrician]
Length	101
LineageID	112
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	238
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	269
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	269
ID	143
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	143
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	268
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	268
ID	142
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	142
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	184
ID	58
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PersonID]
Length	50
LineageID	58
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	184
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	240
ID	114
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Plaster Tech]
Length	101
LineageID	114
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	240
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	232
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	232
ID	106
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Primary Surgeon]
Length	101
LineageID	106
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	214

ID	88
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PrimaryProcInd]
Length	50
LineageID	88
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	214
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	209
ID	83
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PrimarySurgeon]
Length	101
LineageID	83

MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	209
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	205
ID	79
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcedureDesc]
Length	255
LineageID	79
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	205
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	215
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	215
ID	89
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcedureText]
Length	500
LineageID	89
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	211
ID	85
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcEndDTTM]
Length	0
LineageID	85
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	211
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	208
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	208
ID	82
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcModifier]
Length	255
LineageID	82

MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	277
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	277
ID	151
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	151
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	203
ID	77
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcSeq]
Length	0
LineageID	77
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	203
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	210
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcStartDTTM]
Length	0
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	210
ID	84
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcStartDTTM]
Length	0
LineageID	84
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	207
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	207
ID	81
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	81
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	202
ID	76
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	76
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	202
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	221

ID	95
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Radiographer]
Length	101
LineageID	95
MappedColumnID	0
Name	Radiographer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	221
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	231
ID	105
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Radiologist]
Length	101
LineageID	105

MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	231
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	272
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	272
ID	146
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Responsible HCP]
Length	255
LineageID	146
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	270
ID	144
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SafetyBrief]
Length	0
LineageID	144
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	270
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	175
ID	49
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchDur]
Length	50
LineageID	49
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	175
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	179
ID	53
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchedPatType]
Length	255
LineageID	53
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	179
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	180
ID	54
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchedType]
Length	255
LineageID	54
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	180
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchedType]
Length	255
MappedColumnID	0

Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	192
ID	66
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ScheduleSeq]
Length	0
LineageID	66
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	192
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	186
ID	60
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchEventID]
Length	0
LineageID	60
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	186
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	172
ID	46
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchOperatingRoom]
Length	255
LineageID	46
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	172
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	187
ID	61
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSessionID]
Length	0
LineageID	61
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	187
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	173
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0

Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	173
ID	47
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSurgeryDate]
Length	0
LineageID	47
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	174
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	174
ID	48
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSurgeryTime]
Length	255
LineageID	48
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	171
ID	45
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSurgicalArea]
Length	50
LineageID	45
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	171
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	218
ID	92
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Scrub Practitoner]
Length	101
LineageID	92
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	218
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	263
ID	137
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionDate]
Length	0
LineageID	137
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	263
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	189
ID	63
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionEndDate]
Length	0
LineageID	63
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	189
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	264
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	264
ID	138
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStartCalc]
Length	0
LineageID	138
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	188
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	188
ID	62
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStartDate]
Length	0
LineageID	62
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	271
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	271
ID	145
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStatus]
Length	255
LineageID	145
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	278
ID	152
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStatusReason]
Length	255
LineageID	152
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	278
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	190
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	190
ID	64
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionTemplate]
Length	120
LineageID	64
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	241
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0

MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	241
ID	115
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	115
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	242
ID	116
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Start

	Time]
Length	0
LineageID	116
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	242
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	243
ID	117
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Stop Time]
Length	0
LineageID	117

MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	243
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	244
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	244
ID	118
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	118
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	245
ID	119
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	119
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	245
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	246
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	246
ID	120
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	120
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	247
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	247
ID	121
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	121
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	248
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	248
ID	122

IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	122
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	249
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	249
ID	123
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0

LineageID	123
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	250
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	250
ID	124
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	124
MappedColumnID	0

Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	251
ID	125
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	125
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	251
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0

MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	252
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	252
ID	126
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	126
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	253
ID	127
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	127
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	253
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	254
ID	128
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	128
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	254
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	255
ID	129
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	129
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	255
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	228
ID	102
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Student]
Length	101
LineageID	102
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	228
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	229

ID	103
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	103
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	229
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	219
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	219
ID	93
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Supervising Surgeon]
Length	101
LineageID	93
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	167
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	167
ID	41
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgCID]
Length	0
LineageID	41
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	183
ID	57
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgCompleteInd]
Length	50
LineageID	57
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	183
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	265
ID	139
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgeonInCharge]
Length	255
LineageID	139
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	265
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	178
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	178
ID	52
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgSpecialty]
Length	255
LineageID	52

MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	275
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	275
ID	149
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TCIDateGiven]
Length	0
LineageID	149
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	198
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	198
ID	72
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateBegDTTM]
Length	0
LineageID	72
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	199
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	199
ID	73
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateEndDTTM]
Length	0
LineageID	73
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	197
ID	71
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateID]
Length	50
LineageID	71
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	197
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	191
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	191
ID	65
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	65
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	163
ID	37
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TheatreHash]
Length	8000
LineageID	37
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	163
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	256
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	256
ID	130
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TreatmentFunction]
Length	255
LineageID	130
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	223
ID	97
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Visiting Nurse]
Length	101
LineageID	97
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	223
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	220
ID	94
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Visiting Surgeon]
Length	101
LineageID	94
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	220
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	212
ID	86
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[WoundClass]
Length	255
LineageID	86
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	212
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	35
IdentificationString	OLE DB Source.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	27
IdentificationString	OLE DB Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[IMS.tblTheatresACTImport]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	28
IdentificationString	OLE DB Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	34
IdentificationString	OLE DB Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	29

IdentificationString	OLE DB Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	30
IdentificationString	OLE DB Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes

	information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

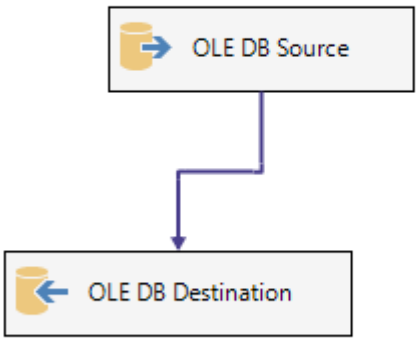
Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization



Annotations

Value

WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,

```
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
```

```
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
```

```
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
```

```
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
```

```
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
```

```
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
```

```
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
```

```
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
```

```
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
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dataType=

length=

name=

truncationRowDisposition=

dataType=

/>

<externalMetadataColumn

refId=

dataType=

name=

/>

<outputColumn

refId=

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refId=

codePage=

name=

truncationRowDisposition=

</property>

<property

dataType=

cachedCodepage=

externalMetadataColumnId=

lineageId=

```
/>
            <inputColumn
             refId=

             codePage=
/>
            <externalMetadataColumn
             refId=

WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
```

```
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
```

LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16

LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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[First Assistant],
[Anaesthetist Other],
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[Student],
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[Anaesthetic Practitioner],
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        [SN - CTm - Surgery - Stop Time],
        [SN - Preop - CTm - Patient Ready for Sur],
        [SN - Preop - CTm - Time Patient Arrived],
        [SN - Preop - CTm - Time Patient Sent For],
        [SN - Rec - CTm - Discharge from Rec],
        [SN - Rec - CTm - In Rec],
        [SN - Rec - CTm - Ready for Rec Discharge],
        [SN - Recovery - CAt - Time In],
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ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
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  Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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    ,tac.[Anaesthetist Main]
    ,tac.[Student]
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    ,tac.[Laser Operator]
    ,tac.[Radiologist]
    ,tac.[Primary Surgeon]
    ,tac.[Anaesthetic Practitioner]
    ,tac.[PACU Practitioner]
    ,tac.[Operating Surgeon]
    ,tac.[Circulator]
    ,tac.[Other]
    ,tac.[Paediatrician]
    ,tac.[Cell Saver Operator]
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    ,tac.[SN - CTm - Anaesthesia - In Room Time]
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    ,tac.[SN - CTm - Surgery - Stop Time]
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    ,tac.[SN - Preop - CTm - Time Patient Arrived]
    ,tac.[SN - Preop - CTm - Time Patient Sent For]
    ,tac.[SN - Rec - CTm - Discharge from Rec]
    ,tac.[SN - Rec - CTm - In Rec]
```

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      ,tac.[SN - Recovery - CAt - Time In]
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  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
  ,tac.[Responsible HCP]
  ,tac.[List Owner]
  ,tac.[Attending Clinician]
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  ,tac.ActualProcedurePerformed2
  ,tac.ActualProcedurePerformed3
  ,tac.ActualProcedurePerformed4
  ,tac.ActualProcedurePerformed5
  ,tac.ActualProcedurePerformed6
  ,tac.ActualProcedurePerformed7
  ,tac.ActualProcedurePerformed8
  ,tac.ActualProcedurePerformed9
  ,tac.ActualProcedurePerformed10
  FROM dbo.[tblTheatresACTCurrent] tac
  Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
  Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
  Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
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This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: Prepare Staging For New Import Of Cancelled Theatre Recs

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Prepare Staging For New Import Of Cancelled Theatre Recs
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False

ID	{46AD2FF7-63F2-428C-B529-5B931000C56F}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Prepare Staging For New Import Of Cancelled Theatre Recs
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	Clear Theatres CAN Hash Table	->	Move Previous Load Hashes from Import to Hash Table	Constraint		
Constraint 2	Move Previous Load Hashes from Import to Hash Table	->	Clear Theatre CAN Import Table	Constraint		

Executables

Name	Description
Clear Theatre CAN Import Table	Clear previous load Import from IMS.tblTheatresCANImport
Clear Theatres CAN Hash Table	Execute SQL Task
Move Previous Load Hashes from Import to Hash Table	Data Flow Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[OLE DB Source].TheatreHash	DT_BYTES	8000	0	0	0	->	[].[TheatreHash]	DT_BYTES	8000	0	0	0
[OLE DB Source].cdsuniqueid	DT_NUMERIC	0	10	0	0	->	[].[cdsuniqueid]	DT_NUMERIC	0	10	0	0
[].ErrorCod	DT_I4	0	0	0	0	->	[].[*NO		0	0	0	0

e							DESTINATION COLUMN*]					
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[OLE DB Destination].[TheatreHash]	DT_BYTES	8000	0	0	0
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
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[].nhsnumber	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].cdsuniqueid	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[cdsuniqueid]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].FIN	DT_STR	101	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ADM_METH	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

[].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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OO							ON COLUMN*]				
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[].PatientSurname	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientForename	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EncounterID	DT_STR	100	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
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[].nhsnumber	DT_STR	10	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
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[].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_REASON	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_USER	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_TCI	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].CANCEL_SURG_CANX_RSN	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

[].DISCH_AOO	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].DISCH_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].LAST_MINUTE	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].MAIN_SPEC	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].NEXT_APPT_CONTEXT	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].RESCHED_COMMENTS	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].RESCHED_USER	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SCH_REMOVE_FROM_WL	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].SURG_P	DT_STR	255	0	0	1252	->	[].[*NO DESTINATI	0	0	0	0

ROC_TEXT							ON COLUMN*]				
[].URGENCY	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].WL_TYPE	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ReschedDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ReschedReason	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].PatientForename	DT_STR	40	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EncounterID	DT_STR	100	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].NCEPOD	DT_STR	255	0	0	1252	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[].[*NO DESTINATION COLUMN*	0	0	0	0

							]				
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

Elements

Name	Description	Type
Clear Theatre CAN Import Table	Clear previous load Import from IMS.tblTheatresCANImport	Executables
Clear Theatres CAN Hash Table	Execute SQL Task	Executables
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
Move Previous Load Hashes from Import to Hash Table	Data Flow Task	Executables

Package element: Clear Theatre CAN Import Table

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Clear previous load Import from IMS.tblTheatresCANImport
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task

ID	{60E45735-2464-445F-B318-C56927E7674F}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Clear Theatre CAN Import Table
ResultSetType	1
SqlStatementSource	Truncate Table [dbo].[IMS.tblTheatresCANImport]
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Clear Theatres CAN Hash Table

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False

DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{E574750C-DAB2-4870-B7A3-61972E8BEE4D}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Clear Theatres CAN Hash Table
ResultSetType	1
SqlStatementSource	Truncate table [IMS].[tblTheatresCANHash]
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	Move Previous Load Hashes from Import to Hash Table
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{142F4488-A771-46EA-9B6F-EAD64C59C3C8}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	Clear Theatres CAN Hash Table
Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	Clear Theatre CAN Import Table
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{BD9AF118-1197-4E34-88E2-6D29E31922C6}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	Move Previous Load Hashes from Import to Hash Table
Value	Success

Package element: Move Previous Load Hashes from Import to Hash Table

Properties

Name	Value
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False

DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{4EDE8E4F-7676-4C24-BC11-F99E88441255}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Move Previous Load Hashes from Import to Hash Table
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
OLE DB Destination	OLE DB Destination	ComponentMetaDataCollection
OLE DB Source	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: OLE DB Destination

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	2
IdentificationString	OLE DB Destination
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Destination
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will	CustomPropertyCollection

	have their default values inserted at the destination. Applies only if fast load is turned on.	
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9
IdentificationString	OLE DB Destination.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	OLE DB Destination.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	3
IdentificationString	OLE DB Destination.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	OLE DB Destination.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	OLE DB Destination.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	OLE DB Destination.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13

IdentificationString	OLE DB Destination.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	OLE DB Destination.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	21
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	15

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	22
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	22
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	23

IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	23
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	15
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
cdsuniqueid		ExternalMetadataColumnCollection
cdsuniqueid		InputColumnCollection
ImportType		ExternalMetadataColumnCollection
TheatreHash		ExternalMetadataColumnCollection
TheatreHash		InputColumnCollection

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	18
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[cdsuniqueid]
Length	0
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	18
ID	17
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[cdsuniqueid]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	20
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	19
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	19
ID	16
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TheatreHash]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	8000
LineageID	36
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	14
IdentificationString	OLE DB Destination.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	OLE DB Destination.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[IMS].[tblTheatresCANHash]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	OLE DB Destination.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	OLE DB Destination.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: OLE DB Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	24
IdentificationString	OLE DB Source
IsDefaultLocale	True

LocaleID	English (United Kingdom)
Name	OLE DB Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	32
IdentificationString	OLE DB Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	0

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	31
IdentificationString	OLE DB Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	25
IdentificationString	OLE DB Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	30
IdentificationString	OLE DB Source.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	118
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_METH		OutputColumnCollection
ADMISSION_DT		OutputColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_SURG_CANX_RSN		OutputColumnCollection
CANCEL_TCI		OutputColumnCollection
CANCEL_THEAT		OutputColumnCollection
CANCEL_USER		OutputColumnCollection

cdsuniqueid	OutputColumnCollection
DateOfBirth	OutputColumnCollection
Demographic_id	OutputColumnCollection
DISCH_AOO	OutputColumnCollection
DISCH_DT	OutputColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
FIN	OutputColumnCollection
ImportType	OutputColumnCollection
LAST_MINUTE	OutputColumnCollection
MAIN_SPEC	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NEXT_APPT	OutputColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	OutputColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
TheatreHash	OutputColumnCollection
URGENCY	OutputColumnCollection
WL_TYPE	OutputColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	126
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ADM_DEC_DT]

Length	0
LineageID	126
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	127
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ADM_METH]
Length	255
LineageID	127
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	128
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ADMISSION_DT]
Length	0
LineageID	128
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	136
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	136
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_APPT]
Length	0
LineageID	133
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	129
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	129
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	130
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_DTTM]
Length	0
LineageID	130
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	131
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_REASON]
Length	255
LineageID	131
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	137
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	137
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	134
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_TCI]
Length	0
LineageID	134
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	135
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_THEAT]
Length	255
LineageID	135
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	132
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_USER]
Length	255

LineageID	132
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	123
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[cdsuniqueid]
Length	0
LineageID	123
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	154
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	154
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	121
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	121
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	139
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DISCH_AOO]
Length	255
LineageID	139
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	140
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DISCH_DT]
Length	0
LineageID	140
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	159
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EALEntryNumber]
Length	0
LineageID	159
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	157
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	157
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	160
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	160
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	161
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	161
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	125
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	125
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	120
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ImportType]
Length	4
LineageID	120
MappedColumnID	0

Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	141
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[LAST_MINUTE]
Length	255
LineageID	141
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	142

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MAIN_SPEC]
Length	255
LineageID	142
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	124
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	124
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	158
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	158
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	143
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT]
Length	0
LineageID	143
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	144
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	144
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	145
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	145
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	122
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	122
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	156
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	156
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	155
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	155
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	146
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	146
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	138
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_THEAT]
Length	255
LineageID	138
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	147
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_USER]
Length	255

LineageID	147
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	152
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ReschedDTTM]
Length	0
LineageID	152
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	153
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ReschedReason]
Length	255
LineageID	153
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	148
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	148
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	149
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	149
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	119
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TheatreHash]
Length	8000
LineageID	119
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	150
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[URGENCY]
Length	255
LineageID	150
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	151
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[WL_TYPE]
Length	255
LineageID	151
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	35
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		OutputColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		OutputColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_APPT		ExternalMetadataColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_DTTM		ExternalMetadataColumnCollection
CANCEL_REASON		OutputColumnCollection

CANCEL_REASON	ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN	ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN	OutputColumnCollection
CANCEL_TCI	OutputColumnCollection
CANCEL_TCI	ExternalMetadataColumnCollection
CANCEL_THEAT	ExternalMetadataColumnCollection
CANCEL_THEAT	OutputColumnCollection
CANCEL_USER	ExternalMetadataColumnCollection
CANCEL_USER	OutputColumnCollection
cdsuniqueid	ExternalMetadataColumnCollection
cdsuniqueid	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateOfBirth	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
DISCH_AOO	ExternalMetadataColumnCollection
DISCH_AOO	OutputColumnCollection
DISCH_DT	OutputColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	ExternalMetadataColumnCollection
EncounterID	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	OutputColumnCollection
ImportType	ExternalMetadataColumnCollection
ImportType	OutputColumnCollection
LAST_MINUTE	OutputColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
MAIN_SPEC	OutputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection

MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NEXT_APPT	OutputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	ExternalMetadataColumnCollection
ReschedReason	OutputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
TheatreHash	OutputColumnCollection
TheatreHash	ExternalMetadataColumnCollection
URGENCY	ExternalMetadataColumnCollection
URGENCY	OutputColumnCollection

WL_TYPE	OutputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	84
ID	43
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ADM_DEC_DT]
Length	0
LineageID	43
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	84
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	85
ID	44
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ADM_METH]
Length	255
LineageID	44
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	85
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	86
ID	45
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ADMISSION_DT]
Length	0
LineageID	45
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	86
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	94
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	94
ID	53
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	53
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	91

ID	50
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_APPT]
Length	0
LineageID	50
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	91
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	87
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	87
ID	46
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	46
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	88
ID	47
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_DTTM]
Length	0
LineageID	47
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	88
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	89
ID	48
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_REASON]
Length	255
LineageID	48
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	89
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	95
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	95
ID	54
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	54
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	92
ID	51
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_TCI]
Length	0
LineageID	51
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP

Description	
ID	92
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	93
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_THEAT]
Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	93
ID	52
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_THEAT]
Length	255
LineageID	52
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	90
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	90
ID	49
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_USER]
Length	255
LineageID	49
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	81
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[cdsuniqueid]
Length	0
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	81
ID	40
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[cdsuniqueid]
Length	0
LineageID	40
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	112
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	112
ID	71
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	71
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	79
ID	38
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	38
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	79
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	96
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DISCH_AOO]

Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	96
ID	55
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DISCH_AOO]
Length	255
LineageID	55
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	97
ID	56
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DISCH_DT]

Length	0
LineageID	56
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	97
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	117
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	117
ID	76
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EALEntryNumber]
Length	0
LineageID	76
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	115
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	115
ID	74
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	74
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	83
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	83
ID	42
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	42
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	78
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	78
ID	37
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ImportType]

Length	4
LineageID	37
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	98
ID	57
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[LAST_MINUTE]
Length	255
LineageID	57
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	98
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[LAST_MINUTE]

Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	99
ID	58
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MAIN_SPEC]
Length	255
LineageID	58
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	99
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	82
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	82
ID	41
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MRN]
Length	101
LineageID	41
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	116
ID	75
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	75
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	116
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	100
ID	59
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT]
Length	0
LineageID	59
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	100
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	101
ID	60
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	60
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	101
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	102
ID	61
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONTEXT]

Length	255
LineageID	61
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	102
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	80
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	80
ID	39
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	39
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	114
ID	73
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	73
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	114
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	113
ID	72
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	72
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	113
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	103
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	103
ID	62
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[RESCHED_COMMENTS]

Length	255
LineageID	62
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	109
ID	68
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[RESCHED_THEAT]
Length	255
LineageID	68
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	109
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_THEAT]

Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	104
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_USER]
Length	255
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	104
ID	63
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[RESCHED_USER]
Length	255
LineageID	63
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	110
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	110
ID	69
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ReschedDTTM]
Length	0
LineageID	69
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	111
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	111
ID	70
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ReschedReason]
Length	255
LineageID	70
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	105
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	105
ID	64
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	64
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	106
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SURG_PROC_TEXT]

Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	106
ID	65
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	65
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	77
ID	36
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TheatreHash]

Length	8000
LineageID	36
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	77
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	107
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	107
ID	66
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[URGENCY]
Length	255
LineageID	66
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	108
ID	67
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[WL_TYPE]
Length	255
LineageID	67
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	108
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	34
IdentificationString	OLE DB Source.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	26
IdentificationString	OLE DB Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	[dbo].[IMS.tblTheatresCANImport]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	27
IdentificationString	OLE DB Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	33
IdentificationString	OLE DB Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False

Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	28
IdentificationString	OLE DB Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	29
IdentificationString	OLE DB Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

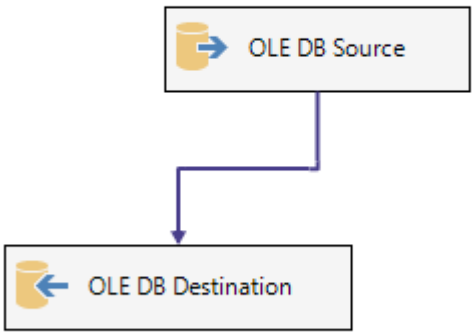
Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional

Name	PipelineInitialization



Annotations

Value

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
```

```
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
```

```
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
```

```
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
              dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
```

```
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
```

```
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
```

```
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
```

```
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
```

--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo > 0
ORDER BY sba.id</property>

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```
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/>
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                refId=

                codePage=
/>
                <externalMetadataColumn
                refId=
```

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
```

```
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
```

LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
<property
dataType=

RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking

```
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &gt; sba.appointmen AND sbaNB.theatreboo &gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo &gt; 0 AND sah.lkp_status  = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or
```

cde.wastreatme = 1) ORDER BY sba.id</property>
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lineageId=
/>
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/>

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[Observer],
[Midwife],
[Scrub Practitoner],
[Supervising Surgeon],
[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],
[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],
[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],
[Circulator],
[Other],
[Paediatrician],
[Cell Saver Operator],
[Plaster Tech],
[SN - CTm - Anaesthesia - In Room Time],
[SN - CTm - Anesthesia - Start Time],
[SN - CTm - Anesthesia - Stop Time],

[SN - CTm - Patient - In Room Time],
[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
[SN - Preop - CTm - Patient Ready for Sur],
[SN - Preop - CTm - Time Patient Arrived],
[SN - Preop - CTm - Time Patient Sent For],
[SN - Rec - CTm - Discharge from Rec],
[SN - Rec - CTm - In Rec],
[SN - Rec - CTm - Ready for Rec Discharge],
[SN - Recovery - CAt - Time In],
[SN - Recovery - CAt - Time Out],
[TreatmentFunction],
[Directorate],
[em_el_dc],
[OpOrder],
[EventOperatingSurgeon],
[EventConsultantSurgeon],
[Late Start Reason],
[SessionDate],
[SessionStartCalc],
[SurgeonInCharge],
[HospitalProvSpellNo],
[DateOfBirth],
[PatientSurname],
[PatientForename],
[SafetyBrief],
[SessionStatus],
[Responsible HCP],
[List Owner],
[Attending Clinician],
TCIDateGiven,
Last_Min_CancelledFlag,
ProcOutcomeFlag,
SessionStatusReason,
ActualProcedurePerformed1,
ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
ActualProcedurePerformed9,
ActualProcedurePerformed10

FROM [dbo].[IMS.tblTheatresACTImport] tai
Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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refId=

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,tac.[Visiting Surgeon]
,tac.[Radiographer]
,tac.[Escort]
,tac.[Visiting Nurse]
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,tac.[Anaesthetist Main]
,tac.[Student]
,tac.[Supervising Anaesthetist]
,tac.[Laser Operator]
,tac.[Radiologist]
,tac.[Primary Surgeon]
,tac.[Anaesthetic Practitioner]
,tac.[PACU Practitioner]
,tac.[Operating Surgeon]
,tac.[Circulator]
,tac.[Other]
,tac.[Paediatrician]
,tac.[Cell Saver Operator]
,tac.[Plaster Tech]
,tac.[SN - CTm - Anaesthesia - In Room Time]
,tac.[SN - CTm - Anesthesia - Start Time]
,tac.[SN - CTm - Anesthesia - Stop Time]
,tac.[SN - CTm - Patient - In Room Time]
,tac.[SN - CTm - Patient - Out Room Time]
,tac.[SN - CTm - Surgery - Start Time]
,tac.[SN - CTm - Surgery - Stop Time]
,tac.[SN - Preop - CTm - Patient Ready for Sur]

```
      ,tac.[SN - Preop - CTm - Time Patient Arrived]
      ,tac.[SN - Preop - CTm - Time Patient Sent For]
      ,tac.[SN - Rec - CTm - Discharge from Rec]
      ,tac.[SN - Rec - CTm - In Rec]
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
      ,tac.[SN - Recovery - CAt - Time In]
      ,tac.[SN - Recovery - CAt - Time Out]
      ,tac.[TreatmentFunction]
      ,tac.[Directorate]
      ,tac.[em_el_dc]
      ,tac.[OpOrder]
      ,tac.[EventOperatingSurgeon]
      ,tac.[EventConsultantSurgeon]
      ,tac.[Late Start Reason]
      ,tac.[SessionDate]
      ,tac.[SessionStartCalc]
      ,tac.[SurgeonInCharge]
      ,tac.[HospitalProvSpellNo]
      ,tac.[DateOfBirth]
      ,tac.[PatientSurname]
      ,tac.[PatientForename]
    ,tac.startdate
  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
  ,tac.[Responsible HCP]
  ,tac.[List Owner]
  ,tac.[Attending Clinician]
  ,tac.TCIDateGiven
  ,tac.Last_Min_CancelledFlag
  ,tac.ProcOutcomeFlag
  ,tac.SessionStatusReason
  ,tac.ActualProcedurePerformed1
  ,tac.ActualProcedurePerformed2
  ,tac.ActualProcedurePerformed3
  ,tac.ActualProcedurePerformed4
  ,tac.ActualProcedurePerformed5
  ,tac.ActualProcedurePerformed6
  ,tac.ActualProcedurePerformed7
  ,tac.ActualProcedurePerformed8
  ,tac.ActualProcedurePerformed9
  ,tac.ActualProcedurePerformed10
  FROM dbo.[tblTheatresACTCurrent] tac
  Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
```

Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
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This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: Process ACT Updates

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False

ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{6030B293-9061-422A-A0BF-1B3F6A8E36F3}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Process ACT Updates
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	Move Updated and Deleted ACT Records to History	->	Remove Deleted and Updated from Current	Constraint		
Constraint 2	Remove Deleted and Updated from Current	->	Move Changes and New into Current	Constraint		

Executables

Name	Description
Move Changes and New into Current	Data Flow Task
Move Updated and Deleted ACT Records to History	Data Flow Task
Remove Deleted and Updated from Current	Execute SQL Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[].[*NO DESTINATION COLUMN*		0	0	0	0

							]					
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[Theatres Current Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].SurgCID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[SurgCID]	DT_NUMERIC	0	10	0	0
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[FIN]	DT_STR	101	0	0	1252
[].SchSurgicalArea	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[SchSurgicalArea]	DT_STR	50	0	0	1252
[].SchOperatingRoom	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SchOperatingRoom]	DT_STR	255	0	0	1252
[].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SchSurgeryDate]	DT_DBTIMESTAMP	0	0	0	0
[].SchSurg	DT_STR	255	0	0	1252	->	[Theatres	DT_STR	255	0	0	1252

eryTime							Current Destination].[SchSurgeryTime]					
[].SchDur	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[SchDur]	DT_STR	50	0	0	1252
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[].CaseLevel	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[CaseLevel]	DT_STR	255	0	0	1252
[].SurgSpecialty	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SurgSpecialty]	DT_STR	255	0	0	1252
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[].SchedType	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SchedType]	DT_STR	255	0	0	1252
[].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[CheckinDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CheckinBy	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[CheckinBy]	DT_STR	101	0	0	1252
[].SurgCompleteInd	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[SurgCompleteInd]	DT_STR	50	0	0	1252
[].PersonID	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[PersonI	DT_STR	50	0	0	1252

							D]					
[].EncounterID	DT_STR	100	0	0	1252	->	[Theatres Current Destination].[EncounterID]	DT_STR	100	0	0	1252
[].SchEventID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[SchEventID]	DT_NUMERIC	0	10	0	0
[].SchSessionID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[SchSessionID]	DT_NUMERIC	0	10	0	0
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[].SessionEndDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SessionEndDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionTemplate	DT_STR	120	0	0	1252	->	[Theatres Current Destination].[SessionTemplate]	DT_STR	120	0	0	1252
[].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[TemplateTreatmentFunction]	DT_STR	255	0	0	1252
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[].IntendedPrimaryProc	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Intende	DT_STR	255	0	0	1252

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[].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[TemplateEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[DateAdded]	DT_DBTIMESTAMP	0	0	0	0
[].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[DateUpdated]	DT_DBTIMESTAMP	0	0	0	0
[].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[ProcUPdateDTTM]	DT_DBTIMESTAMP	0	0	0	0
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[].PrimarySurgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Primary Surgeon]	DT_STR	101	0	0	1252
[].ProcStartDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[ProcStartDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[ProcEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
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[].Scrub Practitoner	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Scrub Practitoner]	DT_STR	101	0	0	1252
[].Supervising Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Supervising Surgeon]	DT_STR	101	0	0	1252
[].Visiting Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Visiting Surgeon]	DT_STR	101	0	0	1252
[].Radiographer	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Radiographer]	DT_STR	101	0	0	1252
[].Escort	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Escort]	DT_STR	101	0	0	1252
[].Visiting Nurse	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Visiting Nurse]	DT_STR	101	0	0	1252
[].Assisting Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Assisting	DT_STR	101	0	0	1252

							Surgeon]					
[].First Assistant	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[First Assistant]	DT_STR	101	0	0	1252
[].Anaesthetist Other	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Anaesthetist Other]	DT_STR	101	0	0	1252
[].Anaesthetist Main	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Anaesthetist Main]	DT_STR	101	0	0	1252
[].Student	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Student]	DT_STR	101	0	0	1252
[].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Supervising Anaesthetist]	DT_STR	101	0	0	1252
[].Laser Operator	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Laser Operator]	DT_STR	101	0	0	1252
[].Radiologist	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Radiologist]	DT_STR	101	0	0	1252
[].Primary Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Primary Surgeon]	DT_STR	101	0	0	1252
[].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Anaesthetic Practitioner]	DT_STR	101	0	0	1252

[].PACU Practitioner	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[PACU Practitioner]	DT_STR	101	0	0	1252
[].Operating Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Operating Surgeon]	DT_STR	101	0	0	1252
[].Circulator	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Circulator]	DT_STR	101	0	0	1252
[].Other	DT_STR	1000	0	0	1252	->	[Theatres Current Destination].[Other]	DT_STR	1000	0	0	1252
[].Paediatrician	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Paediatrician]	DT_STR	101	0	0	1252
[].Cell Saver Operator	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Cell Saver Operator]	DT_STR	101	0	0	1252
[].Plaster Tech	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Plaster Tech]	DT_STR	101	0	0	1252
[].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Anaesthesia - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Anesthesia - Start	DT_DBTIMESTAMP	0	0	0	0

							Time]					
[].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Anesthesia - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Patient - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Patient - Out Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Surgery - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Surgery - Start Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Surgery - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Surgery - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Preop - CTm - Patient Ready for Sur]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Preop - CTm - Time Patient	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Preop -	DT_DBTIMESTAMP	0	0	0	0

Arrived							CTm - Time Patient Arrived]					
[].SN - Preop - CTm - Time Patient Sent For	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Preop - CTm - Time Patient Sent For]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - Discharge from Rec	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Rec - CTm - Discharge from Rec]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - In Rec	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Rec - CTm - In Rec]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - Ready for Rec Discharge	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Rec - CTm - Ready for Rec Discharge]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Recovery - CAt - Time In]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Recovery - CAt - Time Out]	DT_DBTIMESTAMP	0	0	0	0
[].TreatmentFunction	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Treatm	DT_STR	255	0	0	1252

							entFunctio n]					
[].Director ate	DT_STR	255	0	0	1252	->	[Theatres Current Destinatio n].[Directo rate]	DT_STR	255	0	0	1252
[].em_el_dc	DT_STR	5	0	0	1252	->	[Theatres Current Destinatio n].[em_el_ dc]	DT_STR	5	0	0	1252
[].OpOrder	DT_I8	0	0	0	0	->	[Theatres Current Destinatio n].[OpOrd er]	DT_I8	0	0	0	0
[].EventOp eratingSur geon	DT_STR	101	0	0	1252	->	[Theatres Current Destinatio n].[EventO peratingSu rgeon]	DT_STR	101	0	0	1252
[].EventCo nsultantSu rgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destinatio n].[EventC onsultantS urgeon]	DT_STR	101	0	0	1252
[].Late Start Reason	DT_WSTR	2000	0	0	0	->	[Theatres Current Destinatio n].[Late Start Reason]	DT_WSTR	2000	0	0	0
[].SessionD ate	DT_DBTIM ESTAMP	0	0	0	0	->	[Theatres Current Destinatio n].[Session Date]	DT_DBTIM ESTAMP	0	0	0	0
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[].SurgeonI nCharge	DT_STR	255	0	0	1252	->	[Theatres Current Destinatio n].[Surgeo nInCharge]	DT_STR	255	0	0	1252
[].Hospital ProvSpellN	DT_STR	100	0	0	1252	->	[Theatres Current	DT_STR	100	0	0	1252

o							Destination].[HospitalProvSpellNo]				
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[Theatres Current Destination].[DateOfBirth]	DT_DBDATE	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[Theatres Current Destination].[PatientSurname]	DT_STR	40	0	0
[].PatientForename	DT_STR	40	0	0	1252	->	[Theatres Current Destination].[PatientForename]	DT_STR	40	0	0
[].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SafetyBrief]	DT_DBTIMESTAMP	0	0	0
[].SessionStatus	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SessionStatus]	DT_STR	255	0	0
[].Responsible HCP	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Responsible HCP]	DT_STR	255	0	0
[].List Owner	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[List Owner]	DT_STR	10	0	0
[].Attending Clinician	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[Attending Clinician]	DT_STR	10	0	0
[].TCIDate Given	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[TCIDate Given]	DT_DBTIMESTAMP	0	0	0
[].Last_Min_Cancelled	DT_STR	10	0	0	1252	->	[Theatres Current	DT_STR	10	0	0

Flag							Destination].[Last_Min_CancelledFlag]					
[].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[Theatres Current Destination].[ProcOutcomeFlag]	DT_STR	1	0	0	1252
[].SessionStatusReason	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SessionStatusReason]	DT_STR	255	0	0	1252
[].ActualProceduePerformed1	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed1]	DT_STR	500	0	0	1252
[].ActualProceduePerformed2	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed2]	DT_STR	500	0	0	1252
[].ActualProceduePerformed3	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed3]	DT_STR	500	0	0	1252
[].ActualProceduePerformed4	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed4]	DT_STR	500	0	0	1252
[].ActualProceduePerformed5	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed5]	DT_STR	500	0	0	1252
[].ActualProceduePe	DT_STR	500	0	0	1252	->	[Theatres Current	DT_STR	500	0	0	1252

rformed6							Destination].[ActualProcedurePerformed6]					
[].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed7]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed8]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed9	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed9]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed10	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ActualProcedurePerformed10]	DT_STR	500	0	0	1252
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[Theatres Current Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[nhsnumber]	DT_STR	10	0	0	1252

[].SurgCID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[SurgCID]	DT_NUMERIC	0	10	0	0
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[FIN]	DT_STR	101	0	0	1252
[].SchSurgicalArea	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[SchSurgicalArea]	DT_STR	50	0	0	1252
[].SchOperatingRoom	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SchOperatingRoom]	DT_STR	255	0	0	1252
[].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SchSurgeryDate]	DT_DBTIMESTAMP	0	0	0	0
[].SchSurgeryTime	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SchSurgeryTime]	DT_STR	255	0	0	1252
[].SchDur	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[SchDur]	DT_STR	50	0	0	1252
[].ASAClass	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[ASAClass]	DT_STR	50	0	0	1252
[].CaseLevel	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[CaseLe	DT_STR	255	0	0	1252

							vel]					
[].SurgSpecialty	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SurgSpecialty]	DT_STR	255	0	0	1252
[].SchedPatType	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SchedPatType]	DT_STR	255	0	0	1252
[].SchedType	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SchedType]	DT_STR	255	0	0	1252
[].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[CheckinDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CheckinBy	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[CheckinBy]	DT_STR	101	0	0	1252
[].SurgCompleteInd	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[SurgCompleteInd]	DT_STR	50	0	0	1252
[].PersonID	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[PersonID]	DT_STR	50	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[Theatres Current Destination].[EncounterID]	DT_STR	100	0	0	1252
[].SchEventID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[SchEventID]	DT_NUMERIC	0	10	0	0
[].SchSessionID	DT_NUMERIC	0	10	0	0	->	[Theatres Current Destination].[SchSessionID]	DT_NUMERIC	0	10	0	0

[].SessionStartDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SessionStartDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionEndDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SessionEndDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionTemplate	DT_STR	120	0	0	1252	->	[Theatres Current Destination].[SessionTemplate]	DT_STR	120	0	0	1252
[].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[TemplateTreatmentFunction]	DT_STR	255	0	0	1252
[].ScheduleSeq	DT_I4	0	0	0	0	->	[Theatres Current Destination].[ScheduleSeq]	DT_I4	0	0	0	0
[].ApptStatus	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[ApptStatus]	DT_STR	255	0	0	1252
[].IntendedPrimaryProc	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[IntendedPrimaryProc]	DT_STR	255	0	0	1252
[].Modifier	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Modifier]	DT_STR	255	0	0	1252
[].NCEPOD	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].TemplateID	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[Templa	DT_STR	50	0	0	1252

							teID]					
[].TemplateBegDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[TemplateBegDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[TemplateEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[DateAdded]	DT_DBTIMESTAMP	0	0	0	0
[].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[DateUpdated]	DT_DBTIMESTAMP	0	0	0	0
[].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[ProcUPdateDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ProcSeq	DT_I4	0	0	0	0	->	[Theatres Current Destination].[ProcSeq]	DT_I4	0	0	0	0
[].OrderID	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[OrderID]	DT_STR	50	0	0	1252
[].ProcedureDesc	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[ProcedureDesc]	DT_STR	255	0	0	1252
[].MappedOPCS	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[MappedOPCS]	DT_STR	101	0	0	1252
[].ProcSurgSpecialty	DT_STR	255	0	0	1252	->	[Theatres Current Destinatio	DT_STR	255	0	0	1252

							n].[ProcSurgSpecialty]					
[].ProcModifier	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[ProcModifier]	DT_STR	255	0	0	1252
[].PrimarySurgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[PrimarySurgeon]	DT_STR	101	0	0	1252
[].ProcStartDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[ProcStartDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[ProcEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].WoundClass	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[WoundClass]	DT_STR	255	0	0	1252
[].AnesthType	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[AnesthType]	DT_STR	255	0	0	1252
[].PrimaryProcInd	DT_STR	50	0	0	1252	->	[Theatres Current Destination].[PrimaryProcInd]	DT_STR	50	0	0	1252
[].ProcedureText	DT_STR	500	0	0	1252	->	[Theatres Current Destination].[ProcedureText]	DT_STR	500	0	0	1252
[].Observer	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Observer]	DT_STR	101	0	0	1252
[].Midwife	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Midwife]	DT_STR	101	0	0	1252

[].Scrub Practitoner	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Scrub Practitoner]	DT_STR	101	0	0	1252
[].Supervising Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Supervising Surgeon]	DT_STR	101	0	0	1252
[].Visiting Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Visiting Surgeon]	DT_STR	101	0	0	1252
[].Radiographer	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Radiographer]	DT_STR	101	0	0	1252
[].Escort	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Escort]	DT_STR	101	0	0	1252
[].Visiting Nurse	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Visiting Nurse]	DT_STR	101	0	0	1252
[].Assisting Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Assisting Surgeon]	DT_STR	101	0	0	1252
[].First Assistant	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[First Assistant]	DT_STR	101	0	0	1252
[].Anaesthetist Other	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Anaesthetist Other]	DT_STR	101	0	0	1252
[].Anaesthetist Main	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Anaest	DT_STR	101	0	0	1252

							hetist Main]					
[].Student	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Student]	DT_STR	101	0	0	1252
[].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Supervising Anaesthetist]	DT_STR	101	0	0	1252
[].Laser Operator	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Laser Operator]	DT_STR	101	0	0	1252
[].Radiologist	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Radiologist]	DT_STR	101	0	0	1252
[].Primary Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Primary Surgeon]	DT_STR	101	0	0	1252
[].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Anaesthetic Practitioner]	DT_STR	101	0	0	1252
[].PACU Practitioner	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[PACU Practitioner]	DT_STR	101	0	0	1252
[].Operating Surgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Operating Surgeon]	DT_STR	101	0	0	1252
[].Circulator	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Circulat	DT_STR	101	0	0	1252

							or]				
[].Other	DT_STR	1000	0	0	1252	->	[Theatres Current Destination].[Other]	DT_STR	1000	0	0	1252
[].Paediatrician	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Paediatrician]	DT_STR	101	0	0	1252
[].Cell Saver Operator	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Cell Saver Operator]	DT_STR	101	0	0	1252
[].Plaster Tech	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[Plaster Tech]	DT_STR	101	0	0	1252
[].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Anaesthesia - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Anesthesia - Start Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Anesthesia - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Patient - In Room	DT_DBTIMESTAMP	0	0	0	0

						Time]						
[].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Patient - Out Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Surgery - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Surgery - Start Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Surgery - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - CTm - Surgery - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Preop - CTm - Patient Ready for Sur]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Preop - CTm - Time Patient Arrived	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Preop - CTm - Time Patient Arrived]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Preop - CTm - Time Patient Sent For	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Preop - CTm - Time Patient Sent For]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - Discharge	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destinatio	DT_DBTIMESTAMP	0	0	0	0

from Rec						n].[SN - Rec - CTm - Discharge from Rec]					
[].SN - Rec - CTm - In Rec	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Rec - CTm - In Rec]	DT_DBTIMESTAMP	0	0	0
[].SN - Rec - CTm - Ready for Rec Discharge	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Rec - CTm - Ready for Rec Discharge]	DT_DBTIMESTAMP	0	0	0
[].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Recovery - CAt - Time In]	DT_DBTIMESTAMP	0	0	0
[].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SN - Recovery - CAt - Time Out]	DT_DBTIMESTAMP	0	0	0
[].TreatmentFunction	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[TreatmentFunction]	DT_STR	255	0	0
[].Directorate	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Directorate]	DT_STR	255	0	0
[].em_el_dc	DT_STR	5	0	0	1252	->	[Theatres Current Destination].[em_el_dc]	DT_STR	5	0	0
[].OpOrder	DT_I8	0	0	0	0	->	[Theatres Current Destination].[OpOrd	DT_I8	0	0	0

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[].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[EventOperatingSurgeon]	DT_STR	101	0	0	1252
[].EventConsultantSurgeon	DT_STR	101	0	0	1252	->	[Theatres Current Destination].[EventConsultantSurgeon]	DT_STR	101	0	0	1252
[].Late Start Reason	DT_WSTR	2000	0	0	0	->	[Theatres Current Destination].[Late Start Reason]	DT_WSTR	2000	0	0	0
[].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[Session Date]	DT_DBTIMESTAMP	0	0	0	0
[].SessionStartCalc	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[Session StartCalc]	DT_DBTIMESTAMP	0	0	0	0
[].SurgeonInCharge	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[SurgeonInCharge]	DT_STR	255	0	0	1252
[].HospitalProvSpellNo	DT_STR	100	0	0	1252	->	[Theatres Current Destination].[HospitalProvSpell No]	DT_STR	100	0	0	1252
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[Theatres Current Destination].[DateOf Birth]	DT_DBDATE	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[Theatres Current Destination].[Patient Surname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[Theatres Current	DT_STR	40	0	0	1252

							Destination].[Patient Forename]					
[].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[SafetyBrief]	DT_DBTIMESTAMP	0	0	0	0
[].SessionStatus	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Session Status]	DT_STR	255	0	0	1252
[].Responsible HCP	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Responsible HCP]	DT_STR	255	0	0	1252
[].List Owner	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[List Owner]	DT_STR	10	0	0	1252
[].Attending Clinician	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[Attending Clinician]	DT_STR	10	0	0	1252
[].TCIDate Given	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres Current Destination].[TCIDate Given]	DT_DBTIMESTAMP	0	0	0	0
[].Last_Min_CancelledFlag	DT_STR	10	0	0	1252	->	[Theatres Current Destination].[Last_Min_CancelledFlag]	DT_STR	10	0	0	1252
[].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[Theatres Current Destination].[ProcOutcomeFlag]	DT_STR	1	0	0	1252
[].SessionStatusReason	DT_STR	255	0	0	1252	->	[Theatres Current Destination].[Session StatusReason]	DT_STR	255	0	0	1252

[].ActualProcedurePerformed1	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed1]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed2	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed2]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed3	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed3]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed4	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed4]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed5	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed5]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed6	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed6]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualProcedurePerformed7]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[TheatresCurrentDestination].[ActualP	DT_STR	500	0	0	1252

							rocedureP erformed8]					
[].ActualPr oceduresPe rformed9	DT_STR	500	0	0	1252	->	[Theatres Current Destinatio n].[ActualP rocedureP erformed9]	DT_STR	500	0	0	1252
[].ActualPr oceduresPe rformed10	DT_STR	500	0	0	1252	->	[Theatres Current Destinatio n].[ActualP rocedureP erformed1 0]	DT_STR	500	0	0	1252
[].ErrorCod e	DT_I4	0	0	0	0	->	[].[*NO DESTINATI ON COLUMN*]		0	0	0	0
[].ErrorCol umn	DT_I4	0	0	0	0	->	[].[*NO DESTINATI ON COLUMN*]		0	0	0	0
[Staging Import Source].De mographic _id	DT_I4	0	0	0	0	->	[].[Demogr aphic_id]	DT_I4	0	0	0	0
[Staging Import Source].nh snumber	DT_STR	10	0	0	1252	->	[].[nhsnum ber]	DT_STR	10	0	0	1252
[Staging Import Source].Su rgCID	DT_NUME RIC	0	10	0	0	->	[].[SurgCID]	DT_NUME RIC	0	10	0	0
[Staging Import Source].CD SUniqueID	DT_NUME RIC	0	10	0	0	->	[].[CDSUni queID]	DT_NUME RIC	0	10	0	0
[Staging Import Source].M RN	DT_STR	101	0	0	1252	->	[].[MRN]	DT_STR	101	0	0	1252
[Staging Import Source].FI N	DT_STR	101	0	0	1252	->	[].[FIN]	DT_STR	101	0	0	1252

[Staging Import Source].SchSurgicalArea	DT_STR	50	0	0	1252	->	[].[SchSurgicalArea]	DT_STR	50	0	0	1252
[Staging Import Source].SchOperatingRoom	DT_STR	255	0	0	1252	->	[].[SchOperatingRoom]	DT_STR	255	0	0	1252
[Staging Import Source].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[SchSurgeryDate]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SchSurgeryTime	DT_STR	255	0	0	1252	->	[].[SchSurgeryTime]	DT_STR	255	0	0	1252
[Staging Import Source].SchDur	DT_STR	50	0	0	1252	->	[].[SchDur]	DT_STR	50	0	0	1252
[Staging Import Source].ASAClass	DT_STR	50	0	0	1252	->	[].[ASAClass]	DT_STR	50	0	0	1252
[Staging Import Source].CaseLevel	DT_STR	255	0	0	1252	->	[].[CaseLevel]	DT_STR	255	0	0	1252
[Staging Import Source].SurgSpecialty	DT_STR	255	0	0	1252	->	[].[SurgSpecialty]	DT_STR	255	0	0	1252
[Staging Import Source].SchedPatType	DT_STR	255	0	0	1252	->	[].[SchedPatType]	DT_STR	255	0	0	1252
[Staging Import Source].SchedType	DT_STR	255	0	0	1252	->	[].[SchedType]	DT_STR	255	0	0	1252
[Staging Import Source].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[CheckinDTTM]	DT_DBTIMESTAMP	0	0	0	0
[Staging	DT_STR	101	0	0	1252	->	[].[Checkin	DT_STR	101	0	0	1252

Import Source].CheckinBy							By]					
[Staging Import Source].SurgCompleteInd	DT_STR	50	0	0	1252	->	[].[SurgCompleteInd]	DT_STR	50	0	0	1252
[Staging Import Source].PersonID	DT_STR	50	0	0	1252	->	[].[PersonID]	DT_STR	50	0	0	1252
[Staging Import Source].EncounterID	DT_STR	100	0	0	1252	->	[].[EncounterID]	DT_STR	100	0	0	1252
[Staging Import Source].SchEventID	DT_NUMERIC	0	10	0	0	->	[].[SchEventID]	DT_NUMERIC	0	10	0	0
[Staging Import Source].SchSessionID	DT_NUMERIC	0	10	0	0	->	[].[SchSessionID]	DT_NUMERIC	0	10	0	0
[Staging Import Source].SessionStartDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[SessionStartDate]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SessionEndDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[SessionEndDate]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SessionTemplate	DT_STR	120	0	0	1252	->	[].[SessionTemplate]	DT_STR	120	0	0	1252
[Staging Import Source].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[].[TemplateTreatmentFunction]	DT_STR	255	0	0	1252
[Staging Import Source].ScheduleSeq	DT_I4	0	0	0	0	->	[].[ScheduleSeq]	DT_I4	0	0	0	0
[Staging Import	DT_STR	255	0	0	1252	->	[].[ApptStatus]	DT_STR	255	0	0	1252

Source].AptStatus												
[Staging Import Source].IntendedPrimaryProc	DT_STR	255	0	0	1252	->	[].[IntendedPrimaryProc]	DT_STR	255	0	0	1252
[Staging Import Source].Modifier	DT_STR	255	0	0	1252	->	[].[Modifier]	DT_STR	255	0	0	1252
[Staging Import Source].NCEPOD	DT_STR	255	0	0	1252	->	[].[NCEPOD]	DT_STR	255	0	0	1252
[Staging Import Source].TemplateID	DT_STR	50	0	0	1252	->	[].[TemplateID]	DT_STR	50	0	0	1252
[Staging Import Source].TemplateBegDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[TemplateBegDTTM]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[TemplateEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[].[DateAdded]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[].[DateUpdated]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[ProcUPdateDTTM]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].ProcSeq	DT_I4	0	0	0	0	->	[].[ProcSeq]	DT_I4	0	0	0	0
[Staging Import Source].OrderID	DT_STR	50	0	0	1252	->	[].[OrderID]	DT_STR	50	0	0	1252
[Staging	DT_STR	255	0	0	1252	->	[].[Procedu	DT_STR	255	0	0	1252

Import Source].ProcedureDesc							reDesc]					
[Staging Import Source].MappedOPCS	DT_STR	101	0	0	1252	->	[].[MappedOPCS]	DT_STR	101	0	0	1252
[Staging Import Source].ProcSurgSpecialty	DT_STR	255	0	0	1252	->	[].[ProcSurgSpecialty]	DT_STR	255	0	0	1252
[Staging Import Source].ProcModifier	DT_STR	255	0	0	1252	->	[].[ProcModifier]	DT_STR	255	0	0	1252
[Staging Import Source].PrimarySurgeon	DT_STR	101	0	0	1252	->	[].[PrimarySurgeon]	DT_STR	101	0	0	1252
[Staging Import Source].ProcStartDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[ProcStartDTTM]	DT_STR	50	0	0	1252
[Staging Import Source].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[ProcEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].WoundClass	DT_STR	255	0	0	1252	->	[].[WoundClass]	DT_STR	255	0	0	1252
[Staging Import Source].AnesthType	DT_STR	255	0	0	1252	->	[].[AnesthType]	DT_STR	255	0	0	1252
[Staging Import Source].PrimaryProcInd	DT_STR	50	0	0	1252	->	[].[PrimaryProcInd]	DT_STR	50	0	0	1252
[Staging Import Source].ProcedureText	DT_STR	500	0	0	1252	->	[].[ProcedureText]	DT_STR	500	0	0	1252

[Staging Import Source].Observer	DT_STR	101	0	0	1252	->	[].[Observer]	DT_STR	101	0	0	1252
[Staging Import Source].Midwife	DT_STR	101	0	0	1252	->	[].[Midwife]	DT_STR	101	0	0	1252
[Staging Import Source].Scrub Practitoner	DT_STR	101	0	0	1252	->	[].[Scrub Practitoner]	DT_STR	101	0	0	1252
[Staging Import Source].Supervising Surgeon	DT_STR	101	0	0	1252	->	[].[Supervising Surgeon]	DT_STR	101	0	0	1252
[Staging Import Source].Visiting Surgeon	DT_STR	101	0	0	1252	->	[].[Visiting Surgeon]	DT_STR	101	0	0	1252
[Staging Import Source].Radiographer	DT_STR	101	0	0	1252	->	[].[Radiographer]	DT_STR	101	0	0	1252
[Staging Import Source].Escort	DT_STR	101	0	0	1252	->	[].[Escort]	DT_STR	101	0	0	1252
[Staging Import Source].Visiting Nurse	DT_STR	101	0	0	1252	->	[].[Visiting Nurse]	DT_STR	101	0	0	1252
[Staging Import Source].Assisting Surgeon	DT_STR	101	0	0	1252	->	[].[Assisting Surgeon]	DT_STR	101	0	0	1252
[Staging Import Source].First Assistant	DT_STR	101	0	0	1252	->	[].[First Assistant]	DT_STR	101	0	0	1252
[Staging Import Source].Anaesthetist Other	DT_STR	101	0	0	1252	->	[].[Anaesthetist Other]	DT_STR	101	0	0	1252

[Staging Import Source].Anaesthetist Main	DT_STR	101	0	0	1252	->	[].[Anaesthetist Main]	DT_STR	101	0	0	1252
[Staging Import Source].Student	DT_STR	101	0	0	1252	->	[].[Student]	DT_STR	101	0	0	1252
[Staging Import Source].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[].[Supervising Anaesthetist]	DT_STR	101	0	0	1252
[Staging Import Source].Laser Operator	DT_STR	101	0	0	1252	->	[].[Laser Operator]	DT_STR	101	0	0	1252
[Staging Import Source].Radiologist	DT_STR	101	0	0	1252	->	[].[Radiologist]	DT_STR	101	0	0	1252
[Staging Import Source].Primary Surgeon	DT_STR	101	0	0	1252	->	[].[Primary Surgeon]	DT_STR	101	0	0	1252
[Staging Import Source].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[].[Anaesthetic Practitioner]	DT_STR	101	0	0	1252
[Staging Import Source].PACU Practitioner	DT_STR	101	0	0	1252	->	[].[PACU Practitioner]	DT_STR	101	0	0	1252
[Staging Import Source].Operating Surgeon	DT_STR	101	0	0	1252	->	[].[Operating Surgeon]	DT_STR	101	0	0	1252
[Staging Import Source].Circulator	DT_STR	101	0	0	1252	->	[].[Circulator]	DT_STR	101	0	0	1252
[Staging Import	DT_STR	1000	0	0	1252	->	[].[Other]	DT_STR	1000	0	0	1252

Source].Other												
[Staging Import Source].Paediatrician	DT_STR	101	0	0	1252	->	[].[Paediatrician]	DT_STR	101	0	0	1252
[Staging Import Source].Cell Saver Operator	DT_STR	101	0	0	1252	->	[].[Cell Saver Operator]	DT_STR	101	0	0	1252
[Staging Import Source].Plaster Tech	DT_STR	101	0	0	1252	->	[].[Plaster Tech]	DT_STR	101	0	0	1252
[Staging Import Source].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Anaesthesia - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Anesthesia - Start Time]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Anesthesia - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Patient - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Patient - Out Room Time]	DT_DBTIMESTAMP	0	0	0	0
[Staging	DT_DBTIM	0	0	0	0	->	[].[SN -	DT_DBTIM	0	0	0	0

Import Source].SN - CTm - Surgery - Start Time	ESTAMP						CTm - Surgery - Start Time]	ESTAMP				
[Staging Import Source].SN - CTm - Surgery - Stop Time	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - CTm - Surgery - Stop Time]	DT_DBTIM ESTAMP	0	0	0	0
[Staging Import Source].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Preop - CTm - Patient Ready for Sur]	DT_DBTIM ESTAMP	0	0	0	0
[Staging Import Source].SN - Preop - CTm - Time Patient Arrived	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Preop - CTm - Time Patient Arrived]	DT_DBTIM ESTAMP	0	0	0	0
[Staging Import Source].SN - Preop - CTm - Time Patient Sent For	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Preop - CTm - Time Patient Sent For]	DT_DBTIM ESTAMP	0	0	0	0
[Staging Import Source].SN - Rec - CTm - Discharge from Rec	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Rec - CTm - Discharge from Rec]	DT_DBTIM ESTAMP	0	0	0	0
[Staging Import Source].SN - Rec - CTm - In Rec	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Rec - CTm - In Rec]	DT_DBTIM ESTAMP	0	0	0	0
[Staging Import Source].SN - Rec - CTm -	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Rec - CTm - Ready for Rec Discharge]	DT_DBTIM ESTAMP	0	0	0	0

Ready for Rec Discharge												
[Staging Import Source].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - Recovery - CAt - Time In]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - Recovery - CAt - Time Out]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].TreatmentFunction	DT_STR	255	0	0	1252	->	[].[TreatmentFunction]	DT_STR	255	0	0	1252
[Staging Import Source].Directorate	DT_STR	255	0	0	1252	->	[].[Directorate]	DT_STR	255	0	0	1252
[Staging Import Source].em_el_dc	DT_STR	5	0	0	1252	->	[].[em_el_dc]	DT_STR	5	0	0	1252
[Staging Import Source].OpOrder	DT_I8	0	0	0	0	->	[].[OpOrder]	DT_I8	0	0	0	0
[Staging Import Source].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[].[EventOperatingSurgeon]	DT_STR	101	0	0	1252
[Staging Import Source].EventConsultantSurgeon	DT_STR	101	0	0	1252	->	[].[EventConsultantSurgeon]	DT_STR	101	0	0	1252
[Staging Import Source].Late Start Reason	DT_WSTR	2000	0	0	0	->	[].[Late Start Reason]	DT_WSTR	2000	0	0	0
[Staging Import Source].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[Session Date]	DT_DBTIMESTAMP	0	0	0	0

[Staging Import Source].SessionStartCalc	DT_DBTIMESTAMP	0	0	0	0	->	[].[SessionStartCalc]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SurgeonInCharge	DT_STR	255	0	0	1252	->	[].[SurgeonInCharge]	DT_STR	255	0	0	1252
[Get Start Date].StartDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[StartDate]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].HospitalProvSpellNo	DT_STR	100	0	0	1252	->	[].[HospitalProvSpellNo]	DT_STR	100	0	0	1252
[Staging Import Source].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[DateOfBirth]	DT_DBDATE	0	0	0	0
[Staging Import Source].PatientSurname	DT_STR	40	0	0	1252	->	[].[PatientSurname]	DT_STR	40	0	0	1252
[Staging Import Source].PatientForename	DT_STR	40	0	0	1252	->	[].[PatientForename]	DT_STR	40	0	0	1252
[Staging Import Source].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[].[SafetyBrief]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].SessionStatus	DT_STR	255	0	0	1252	->	[].[Session Status]	DT_STR	255	0	0	1252
[Staging Import Source].Responsible HCP	DT_STR	255	0	0	1252	->	[].[Responsible HCP]	DT_STR	255	0	0	1252
[Staging Import Source].List Owner	DT_STR	10	0	0	1252	->	[].[List Owner]	DT_STR	10	0	0	1252
[Staging	DT_STR	10	0	0	1252	->	[].[Attendi	DT_STR	10	0	0	1252

Import Source].Attending Clinician							ng Clinician]					
[Staging Import Source].TCIDateGiven	DT_DBTIMESTAMP	0	0	0	0	->	[].[TCIDateGiven]	DT_DBTIMESTAMP	0	0	0	0
[Staging Import Source].Last_Min_CancelledFlag	DT_STR	10	0	0	1252	->	[].[Last_Min_CancelledFlag]	DT_STR	10	0	0	1252
[Staging Import Source].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[].[ProcOutcomeFlag]	DT_STR	1	0	0	1252
[Staging Import Source].SessionStatusReason	DT_STR	255	0	0	1252	->	[].[SessionStatusReason]	DT_STR	255	0	0	1252
[Staging Import Source].ActualProceduresPerformed1	DT_STR	500	0	0	1252	->	[].[ActualProceduresPerformed1]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProceduresPerformed2	DT_STR	500	0	0	1252	->	[].[ActualProceduresPerformed2]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProceduresPerformed3	DT_STR	500	0	0	1252	->	[].[ActualProceduresPerformed3]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProceduresPerformed4	DT_STR	500	0	0	1252	->	[].[ActualProceduresPerformed4]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProced	DT_STR	500	0	0	1252	->	[].[ActualProceduresPerformed5]	DT_STR	500	0	0	1252

urePerformed5												
[Staging Import Source].ActualProcedurePerformed6	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed6]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed7]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed8]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProcedurePerformed9	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed9]	DT_STR	500	0	0	1252
[Staging Import Source].ActualProcedurePerformed10	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed10]	DT_STR	500	0	0	1252
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[OLE DB Source].Demographic	DT_I4	0	0	0	0	->	[].[Demographic_id]	DT_I4	0	0	0	0

_id												
[OLE DB Source].nhsnumber	DT_STR	10	0	0	1252	->	[].[nhsnumber]	DT_STR	10	0	0	1252
[OLE DB Source].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[OLE DB Source].SurgCID	DT_NUMERIC	0	10	0	0	->	[].[SurgCID]	DT_NUMERIC	0	10	0	0
[OLE DB Source].MRN	DT_STR	101	0	0	1252	->	[].[MRN]	DT_STR	101	0	0	1252
[OLE DB Source].FIN	DT_STR	101	0	0	1252	->	[].[FIN]	DT_STR	101	0	0	1252
[OLE DB Source].SchSurgicalArea	DT_STR	50	0	0	1252	->	[].[SchSurgicalArea]	DT_STR	50	0	0	1252
[OLE DB Source].SchOperatingRoom	DT_STR	255	0	0	1252	->	[].[SchOperatingRoom]	DT_STR	255	0	0	1252
[OLE DB Source].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[SchSurgeryDate]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SchSurgeryTime	DT_STR	255	0	0	1252	->	[].[SchSurgeryTime]	DT_STR	255	0	0	1252
[OLE DB Source].SchDur	DT_STR	50	0	0	1252	->	[].[SchDur]	DT_STR	50	0	0	1252
[OLE DB Source].ASAClass	DT_STR	50	0	0	1252	->	[].[ASAClass]	DT_STR	50	0	0	1252
[OLE DB Source].CaseLevel	DT_STR	255	0	0	1252	->	[].[CaseLevel]	DT_STR	255	0	0	1252
[OLE DB Source].SurgSpecialty	DT_STR	255	0	0	1252	->	[].[SurgSpecialty]	DT_STR	255	0	0	1252
[OLE DB Source].SchedPatType	DT_STR	255	0	0	1252	->	[].[SchedPatType]	DT_STR	255	0	0	1252
[OLE DB	DT_STR	255	0	0	1252	->	[].[SchedTy	DT_STR	255	0	0	1252

Source].SchedType						pe]						
[OLE DB Source].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[CheckinDTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].CheckinBy	DT_STR	101	0	0	1252	->	[].[CheckinBy]	DT_STR	101	0	0	1252
[OLE DB Source].SurgCompleteInd	DT_STR	50	0	0	1252	->	[].[SurgCompleteInd]	DT_STR	50	0	0	1252
[OLE DB Source].PersonID	DT_STR	50	0	0	1252	->	[].[PersonID]	DT_STR	50	0	0	1252
[OLE DB Source].EncounterID	DT_STR	100	0	0	1252	->	[].[EncounterID]	DT_STR	100	0	0	1252
[OLE DB Source].SchEventID	DT_NUMERIC	0	10	0	0	->	[].[SchEventID]	DT_NUMERIC	0	10	0	0
[OLE DB Source].SchSessionID	DT_NUMERIC	0	10	0	0	->	[].[SchSessionID]	DT_NUMERIC	0	10	0	0
[OLE DB Source].SessionStartDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[SessionStartDate]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SessionEndDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[SessionEndDate]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SessionTemplate	DT_STR	120	0	0	1252	->	[].[SessionTemplate]	DT_STR	120	0	0	1252
[OLE DB Source].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[].[TemplateTreatmentFunction]	DT_STR	255	0	0	1252
[OLE DB Source].ScheduleSeq	DT_I4	0	0	0	0	->	[].[ScheduleSeq]	DT_I4	0	0	0	0
[OLE DB Source].ApptStatus	DT_STR	255	0	0	1252	->	[].[ApptStatus]	DT_STR	255	0	0	1252
[OLE DB Source].Int	DT_STR	255	0	0	1252	->	[].[IntendedPrimaryPr	DT_STR	255	0	0	1252

endedPrimaryProc							oc]					
[OLE DB Source].Modifier	DT_STR	255	0	0	1252	->	[].[Modifier]	DT_STR	255	0	0	1252
[OLE DB Source].NCEPOD	DT_STR	255	0	0	1252	->	[].[NCEPOD]	DT_STR	255	0	0	1252
[OLE DB Source].TemplateID	DT_STR	50	0	0	1252	->	[].[TemplateID]	DT_STR	50	0	0	1252
[OLE DB Source].TemplateBegDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[TemplateBegDTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[TemplateEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[].[DateAdded]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[].[DateUpdated]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[ProcUPdateDTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].ProcSeq	DT_I4	0	0	0	0	->	[].[ProcSeq]	DT_I4	0	0	0	0
[OLE DB Source].OrderID	DT_STR	50	0	0	1252	->	[].[OrderID]	DT_STR	50	0	0	1252
[OLE DB Source].ProcedureDesc	DT_STR	255	0	0	1252	->	[].[ProcedureDesc]	DT_STR	255	0	0	1252
[OLE DB Source].MappedOPCS	DT_STR	101	0	0	1252	->	[].[MappedOPCS]	DT_STR	101	0	0	1252
[OLE DB Source].ProcSurgSpecialty	DT_STR	255	0	0	1252	->	[].[ProcSurgSpecialty]	DT_STR	255	0	0	1252
[OLE DB Source].ProcModifier	DT_STR	255	0	0	1252	->	[].[ProcModifier]	DT_STR	255	0	0	1252

[OLE DB Source].PrimarySurgeon	DT_STR	101	0	0	1252	->	[].[Primary Surgeon]	DT_STR	101	0	0	1252
[OLE DB Source].ProcStartDTTM	DT_STR	50	0	0	1252	->	[].[ProcStartDTTM]	DT_STR	50	0	0	1252
[OLE DB Source].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[ProcEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].WoundClass	DT_STR	255	0	0	1252	->	[].[Wound Class]	DT_STR	255	0	0	1252
[OLE DB Source].AnesthType	DT_STR	255	0	0	1252	->	[].[AnesthType]	DT_STR	255	0	0	1252
[OLE DB Source].PrimaryProcInd	DT_STR	50	0	0	1252	->	[].[Primary ProcInd]	DT_STR	50	0	0	1252
[OLE DB Source].ProcedureText	DT_STR	500	0	0	1252	->	[].[ProcedureText]	DT_STR	500	0	0	1252
[OLE DB Source].Observer	DT_STR	101	0	0	1252	->	[].[Observer]	DT_STR	101	0	0	1252
[OLE DB Source].Midwife	DT_STR	101	0	0	1252	->	[].[Midwife]	DT_STR	101	0	0	1252
[OLE DB Source].Scrub Practitoner	DT_STR	101	0	0	1252	->	[].[Scrub Practitoner]	DT_STR	101	0	0	1252
[OLE DB Source].Supervising Surgeon	DT_STR	101	0	0	1252	->	[].[Supervising Surgeon]	DT_STR	101	0	0	1252
[OLE DB Source].Visiting Surgeon	DT_STR	101	0	0	1252	->	[].[Visiting Surgeon]	DT_STR	101	0	0	1252
[OLE DB Source].Radiographer	DT_STR	101	0	0	1252	->	[].[Radiographer]	DT_STR	101	0	0	1252
[OLE DB Source].Es	DT_STR	101	0	0	1252	->	[].[Escort]	DT_STR	101	0	0	1252

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[OLE DB Source].Visiting Nurse	DT_STR	101	0	0	1252	->	[].[Visiting Nurse]	DT_STR	101	0	0	1252
[OLE DB Source].Assisting Surgeon	DT_STR	101	0	0	1252	->	[].[Assisting Surgeon]	DT_STR	101	0	0	1252
[OLE DB Source].First Assistant	DT_STR	101	0	0	1252	->	[].[First Assistant]	DT_STR	101	0	0	1252
[OLE DB Source].Anaesthetist Other	DT_STR	101	0	0	1252	->	[].[Anaesthetist Other]	DT_STR	101	0	0	1252
[OLE DB Source].Anaesthetist Main	DT_STR	101	0	0	1252	->	[].[Anaesthetist Main]	DT_STR	101	0	0	1252
[OLE DB Source].Student	DT_STR	101	0	0	1252	->	[].[Student]	DT_STR	101	0	0	1252
[OLE DB Source].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[].[Supervising Anaesthetist]	DT_STR	101	0	0	1252
[OLE DB Source].Laser Operator	DT_STR	101	0	0	1252	->	[].[Laser Operator]	DT_STR	101	0	0	1252
[OLE DB Source].Radiologist	DT_STR	101	0	0	1252	->	[].[Radiologist]	DT_STR	101	0	0	1252
[OLE DB Source].Primary Surgeon	DT_STR	101	0	0	1252	->	[].[Primary Surgeon]	DT_STR	101	0	0	1252
[OLE DB Source].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[].[Anaesthetic Practitioner]	DT_STR	101	0	0	1252
[OLE DB Source].PACU Practitioner	DT_STR	101	0	0	1252	->	[].[PACU Practitioner]	DT_STR	101	0	0	1252
[OLE DB	DT_STR	101	0	0	1252	->	[].[Operati	DT_STR	101	0	0	1252

Source].Operating Surgeon							ng Surgeon]					
[OLE DB Source].Circulator	DT_STR	101	0	0	1252	->	[].[Circulator]	DT_STR	101	0	0	1252
[OLE DB Source].Other	DT_STR	1000	0	0	1252	->	[].[Other]	DT_STR	1000	0	0	1252
[OLE DB Source].Paediatrician	DT_STR	101	0	0	1252	->	[].[Paediatrician]	DT_STR	101	0	0	1252
[OLE DB Source].Cell Saver Operator	DT_STR	101	0	0	1252	->	[].[Cell Saver Operator]	DT_STR	101	0	0	1252
[OLE DB Source].Plaster Tech	DT_STR	101	0	0	1252	->	[].[Plaster Tech]	DT_STR	101	0	0	1252
[OLE DB Source].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Anaesthesia - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Anesthesia - Start Time]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Anesthesia - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Patient - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - CTm - Patient - Out Room Time]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB	DT_DBTIM	0	0	0	0	->	[].[SN -	DT_DBTIM	0	0	0	0

Source].SN - CTm - Surgery - Start Time	ESTAMP						CTm - Surgery - Start Time]	ESTAMP				
[OLE DB Source].SN - CTm - Surgery - Stop Time	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - CTm - Surgery - Stop Time]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Preop - CTm - Patient Ready for Sur]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Preop - CTm - Time Patient Arrived	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Preop - CTm - Time Patient Arrived]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Preop - CTm - Time Patient Sent For	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Preop - CTm - Time Patient Sent For]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Rec - CTm - Discharge from Rec	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Rec - CTm - Discharge from Rec]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Rec - CTm - In Rec	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Rec - CTm - In Rec]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Rec - CTm - Ready for Rec Discharge	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Rec - CTm - Ready for Rec Discharge]	DT_DBTIM ESTAMP	0	0	0	0
[OLE DB Source].SN - Recovery - CAt - Time In	DT_DBTIM ESTAMP	0	0	0	0	->	[].[SN - Recovery - CAt - Time In]	DT_DBTIM ESTAMP	0	0	0	0

[OLE DB Source].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[].[SN - Recovery - CAt - Time Out]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].TreatmentFunction	DT_STR	255	0	0	1252	->	[].[TreatmentFunction]	DT_STR	255	0	0	1252
[OLE DB Source].Directorate	DT_STR	255	0	0	1252	->	[].[Directorate]	DT_STR	255	0	0	1252
[OLE DB Source].em_el_dc	DT_STR	5	0	0	1252	->	[].[em_el_dc]	DT_STR	5	0	0	1252
[OLE DB Source].OpOrder	DT_I8	0	0	0	0	->	[].[OpOrder]	DT_I8	0	0	0	0
[OLE DB Source].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[].[EventOperatingSurgeon]	DT_STR	101	0	0	1252
[OLE DB Source].EventConsultantSurgeon	DT_STR	101	0	0	1252	->	[].[EventConsultantSurgeon]	DT_STR	101	0	0	1252
[OLE DB Source].Late Start Reason	DT_WSTR	2000	0	0	0	->	[].[Late Start Reason]	DT_WSTR	2000	0	0	0
[OLE DB Source].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[Session Date]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SessionStart Calc	DT_DBTIMESTAMP	0	0	0	0	->	[].[Session StartCalc]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SurgeonInCharge	DT_STR	255	0	0	1252	->	[].[SurgeonInCharge]	DT_STR	255	0	0	1252
[OLE DB Source].startdate	DT_DBTIMESTAMP	0	0	0	0	->	[].[StartDate]	DT_DBTIMESTAMP	0	0	0	0
[Add End Date].End Date	DT_DBTIMESTAMP	0	0	0	0	->	[].[EndDate]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].Ho	DT_STR	100	0	0	1252	->	[].[Hospital ProvSpellN	DT_STR	100	0	0	1252

spitalProvSpellNo							o]					
[OLE DB Source].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[DateOfBirth]	DT_DBDATE	0	0	0	0
[OLE DB Source].PatientSurname	DT_STR	40	0	0	1252	->	[].[PatientSurname]	DT_STR	40	0	0	1252
[OLE DB Source].PatientForename	DT_STR	40	0	0	1252	->	[].[PatientForename]	DT_STR	40	0	0	1252
[OLE DB Source].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[].[SafetyBrief]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].SessionStatus	DT_STR	255	0	0	1252	->	[].[Session Status]	DT_STR	255	0	0	1252
[OLE DB Source].ResponsibleHCP	DT_STR	255	0	0	1252	->	[].[Responsible HCP]	DT_STR	255	0	0	1252
[OLE DB Source].List Owner	DT_STR	10	0	0	1252	->	[].[List Owner]	DT_STR	10	0	0	1252
[OLE DB Source].AttendingClinician	DT_STR	10	0	0	1252	->	[].[Attending Clinician]	DT_STR	10	0	0	1252
[OLE DB Source].TCIDateGiven	DT_DBTIMESTAMP	0	0	0	0	->	[].[TCIDateGiven]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].Last_Min_CancelledFlag	DT_STR	10	0	0	1252	->	[].[Last_Min_CancelledFlag]	DT_STR	10	0	0	1252
[OLE DB Source].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[].[ProcOutcomeFlag]	DT_STR	1	0	0	1252
[OLE DB Source].SessionStatusReason	DT_STR	255	0	0	1252	->	[].[Session StatusReason]	DT_STR	255	0	0	1252
[OLE DB Source].ActualProced	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed1]	DT_STR	500	0	0	1252

urePerformed1												
[OLE DB Source].ActualProcedurePerformed2	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed2]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed3	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed3]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed4	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed4]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed5	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed5]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed6	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed6]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed7]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed8]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed9	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed9]	DT_STR	500	0	0	1252
[OLE DB Source].ActualProcedurePerformed10	DT_STR	500	0	0	1252	->	[].[ActualProcedurePerformed10]	DT_STR	500	0	0	1252
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[OLE DB Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[OLE DB Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[].SurgCID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[SurgCID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[OLE DB Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[OLE DB Destination].[FIN]	DT_STR	101	0	0	1252
[].SchSurgicalArea	DT_STR	50	0	0	1252	->	[OLE DB Destination].[SchSurgicalArea]	DT_STR	50	0	0	1252
[].SchOperatingRoom	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchOperatingRoom]	DT_STR	255	0	0	1252
[].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SchSurgeryDate]	DT_DBTIMESTAMP	0	0	0	0
[].SchSurgeryTime	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchSurgeryTime]	DT_STR	255	0	0	1252
[].SchDur	DT_STR	50	0	0	1252	->	[OLE DB Destination].[SchDur]	DT_STR	50	0	0	1252
[].ASAClass	DT_STR	50	0	0	1252	->	[OLE DB Destination].[ASACla	DT_STR	50	0	0	1252

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[].CaseLevel	DT_STR	255	0	0	1252	->	[OLE DB Destination].[CaseLevel]	DT_STR	255	0	0	1252
[].SurgSpecialty	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SurgSpecialty]	DT_STR	255	0	0	1252
[].SchedPatType	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchedPatType]	DT_STR	255	0	0	1252
[].SchedType	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchedType]	DT_STR	255	0	0	1252
[].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[CheckinDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CheckinBy	DT_STR	101	0	0	1252	->	[OLE DB Destination].[CheckinBy]	DT_STR	101	0	0	1252
[].SurgCompleteInd	DT_STR	50	0	0	1252	->	[OLE DB Destination].[SurgCompleteInd]	DT_STR	50	0	0	1252
[].PersonID	DT_STR	50	0	0	1252	->	[OLE DB Destination].[PersonID]	DT_STR	50	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[OLE DB Destination].[EncounterID]	DT_STR	100	0	0	1252
[].SchEventID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[SchEventID]	DT_NUMERIC	0	10	0	0
[].SchSessionID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[SchSessionID]	DT_NUMERIC	0	10	0	0
[].SessionStartDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionStartDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionE	DT_DBTIM	0	0	0	0	->	[OLE DB	DT_DBTIM	0	0	0	0

ndDate	ESTAMP						Destination].[SessionEndDate]	ESTAMP				
[].SessionTemplate	DT_STR	120	0	0	1252	->	[OLE DB Destination].[SessionTemplate]	DT_STR	120	0	0	1252
[].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[OLE DB Destination].[TemplateTreatmentFunction]	DT_STR	255	0	0	1252
[].ScheduleSeq	DT_I4	0	0	0	0	->	[OLE DB Destination].[ScheduleSeq]	DT_I4	0	0	0	0
[].ApptStatus	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ApptStatus]	DT_STR	255	0	0	1252
[].IntendedPrimaryProc	DT_STR	255	0	0	1252	->	[OLE DB Destination].[IntendedPrimaryProc]	DT_STR	255	0	0	1252
[].Modifier	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Modifier]	DT_STR	255	0	0	1252
[].NCEPOD	DT_STR	255	0	0	1252	->	[OLE DB Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].TemplateID	DT_STR	50	0	0	1252	->	[OLE DB Destination].[TemplateID]	DT_STR	50	0	0	1252
[].TemplateBegDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[TemplateBegDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[TemplateEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[DateAd	DT_DBTIMESTAMP	0	0	0	0

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[].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[DateUpdated]	DT_DBTIMESTAMP	0	0	0
[].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[ProcUPdateDTTM]	DT_DBTIMESTAMP	0	0	0
[].ProcSeq	DT_I4	0	0	0	0	->	[OLE DB Destination].[ProcSeq]	DT_I4	0	0	0
[].OrderID	DT_STR	50	0	0	1252	->	[OLE DB Destination].[OrderID]	DT_STR	50	0	0
[].ProcedureDesc	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ProcedureDesc]	DT_STR	255	0	0
[].MappedOPCS	DT_STR	101	0	0	1252	->	[OLE DB Destination].[MappedOPCS]	DT_STR	101	0	0
[].ProcSurgSpecialty	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ProcSurgSpecialty]	DT_STR	255	0	0
[].ProcModifier	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ProcModifier]	DT_STR	255	0	0
[].PrimarySurgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[PrimarySurgeon]	DT_STR	101	0	0
[].ProcStartDTTM	DT_STR	50	0	0	1252	->	[OLE DB Destination].[ProcStartDTTM]	DT_STR	50	0	0
[].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[ProcEndDTTM]	DT_DBTIMESTAMP	0	0	0
[].WoundClass	DT_STR	255	0	0	1252	->	[OLE DB Destination].[WoundClass]	DT_STR	255	0	0

[].AnesthType	DT_STR	255	0	0	1252	->	[OLE DB Destination].[AnesthType]	DT_STR	255	0	0	1252
[].PrimaryProcInd	DT_STR	50	0	0	1252	->	[OLE DB Destination].[PrimaryProcInd]	DT_STR	50	0	0	1252
[].ProcedureText	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ProcedureText]	DT_STR	500	0	0	1252
[].Observer	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Observer]	DT_STR	101	0	0	1252
[].Midwife	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Midwife]	DT_STR	101	0	0	1252
[].Scrub Practitoner	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Scrub Practitoner]	DT_STR	101	0	0	1252
[].Supervising Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Supervising Surgeon]	DT_STR	101	0	0	1252
[].Visiting Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Visiting Surgeon]	DT_STR	101	0	0	1252
[].Radiographer	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Radiographer]	DT_STR	101	0	0	1252
[].Escort	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Escort]	DT_STR	101	0	0	1252
[].Visiting Nurse	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Visiting Nurse]	DT_STR	101	0	0	1252
[].Assisting Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Assisting Surgeon]	DT_STR	101	0	0	1252

[].First Assistant	DT_STR	101	0	0	1252	->	[OLE DB Destination].[First Assistant]	DT_STR	101	0	0	1252
[].Anaesthetist Other	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Anaesthetist Other]	DT_STR	101	0	0	1252
[].Anaesthetist Main	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Anaesthetist Main]	DT_STR	101	0	0	1252
[].Student	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Student]	DT_STR	101	0	0	1252
[].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Supervising Anaesthetist]	DT_STR	101	0	0	1252
[].Laser Operator	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Laser Operator]	DT_STR	101	0	0	1252
[].Radiologist	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Radiologist]	DT_STR	101	0	0	1252
[].Primary Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Primary Surgeon]	DT_STR	101	0	0	1252
[].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Anaesthetic Practitioner]	DT_STR	101	0	0	1252
[].PACU Practitioner	DT_STR	101	0	0	1252	->	[OLE DB Destination].[PACU Practitioner]	DT_STR	101	0	0	1252
[].Operating Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Operating	DT_STR	101	0	0	1252

							Surgeon]					
[].Circulator	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Circulator]	DT_STR	101	0	0	1252
[].Other	DT_STR	1000	0	0	1252	->	[OLE DB Destination].[Other]	DT_STR	1000	0	0	1252
[].Paediatrician	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Paediatrician]	DT_STR	101	0	0	1252
[].Cell Saver Operator	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Cell Saver Operator]	DT_STR	101	0	0	1252
[].Plaster Tech	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Plaster Tech]	DT_STR	101	0	0	1252
[].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Anaesthesia - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Anesthesia - Start Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Anesthesia - Stop Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Patient - In Room Time]	DT_DBTIMESTAMP	0	0	0	0
[].SN - CTm -	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destinatio	DT_DBTIMESTAMP	0	0	0	0

Patient - Out Room Time						n].[SN - CTm - Patient - Out Room Time]					
[].SN - CTm - Surgery - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Surgery - Start Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Surgery - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Surgery - Stop Time]	DT_DBTIMESTAMP	0	0	0
[].SN - Preop - CTm - Patient Ready for Sur	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Preop - CTm - Patient Ready for Sur]	DT_DBTIMESTAMP	0	0	0
[].SN - Preop - CTm - Time Patient Arrived	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Preop - CTm - Time Patient Arrived]	DT_DBTIMESTAMP	0	0	0
[].SN - Preop - CTm - Time Patient Sent For	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Preop - CTm - Time Patient Sent For]	DT_DBTIMESTAMP	0	0	0
[].SN - Rec - CTm - Discharge from Rec	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Rec - CTm - Discharge from Rec]	DT_DBTIMESTAMP	0	0	0
[].SN - Rec - CTm - In Rec	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Rec - CTm - In Rec]	DT_DBTIMESTAMP	0	0	0

[].SN - Rec - CTm - Ready for Rec Discharge	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Rec - CTm - Ready for Rec Discharge]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Recovery - CAt - Time In]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Recovery - CAt - Time Out]	DT_DBTIMESTAMP	0	0	0	0
[].TreatmentFunction	DT_STR	255	0	0	1252	->	[OLE DB Destination].[TreatmentFunction]	DT_STR	255	0	0	1252
[].Directorate	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Directorate]	DT_STR	255	0	0	1252
[].em_el_dc	DT_STR	5	0	0	1252	->	[OLE DB Destination].[em_el_dc]	DT_STR	5	0	0	1252
[].OpOrder	DT_I8	0	0	0	0	->	[OLE DB Destination].[OpOrder]	DT_I8	0	0	0	0
[].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[EventOperatingSurgeon]	DT_STR	101	0	0	1252
[].EventConsultantSurgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[EventConsultantSurgeon]	DT_STR	101	0	0	1252
[].Late Start Reason	DT_WSTR	2000	0	0	0	->	[OLE DB Destination].[Late Start Reason]	DT_WSTR	2000	0	0	0

[].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionStartCalc	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionStartCalc]	DT_DBTIMESTAMP	0	0	0	0
[].SurgeonInCharge	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SurgeonInCharge]	DT_STR	255	0	0	1252
[].startdate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[startdate]	DT_DBTIMESTAMP	0	0	0	0
[].HospitalProvSpellNo	DT_STR	100	0	0	1252	->	[OLE DB Destination].[HospitalProvSpellNo]	DT_STR	100	0	0	1252
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[OLE DB Destination].[DateOfBirth]	DT_DBDATE	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[OLE DB Destination].[PatientSurname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[OLE DB Destination].[PatientForename]	DT_STR	40	0	0	1252
[].SKTheatresACTID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SKDemographicsID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SafetyBrief]	DT_DBTIMESTAMP	0	0	0	0
[].SessionStatus	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SessionStatus]	DT_STR	255	0	0	1252

[].Responsible HCP	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Responsible HCP]	DT_STR	255	0	0	1252
[].List Owner	DT_STR	10	0	0	1252	->	[OLE DB Destination].[List Owner]	DT_STR	10	0	0	1252
[].Attending Clinician	DT_STR	10	0	0	1252	->	[OLE DB Destination].[Attending Clinician]	DT_STR	10	0	0	1252
[].TCIDate Given	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[TCIDate Given]	DT_DBTIMESTAMP	0	0	0	0
[].Last_Min_CancelledFlag	DT_STR	10	0	0	1252	->	[OLE DB Destination].[Last_Min_CancelledFlag]	DT_STR	10	0	0	1252
[].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[OLE DB Destination].[ProcOutcomeFlag]	DT_STR	1	0	0	1252
[].SessionStatusReason	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SessionStatusReason]	DT_STR	255	0	0	1252
[].ActualProcedurePerformed1	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed1]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed2	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed2]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed3	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed3]	DT_STR	500	0	0	1252
[].ActualProcedurePe	DT_STR	500	0	0	1252	->	[OLE DB Destinatio	DT_STR	500	0	0	1252

rformed4							n].[ActualProcedurePerformed4]					
[].ActualProcedurePerformed5	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed5]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed6	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed6]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed7]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed8	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed8]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed9	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed9]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed10	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed10]	DT_STR	500	0	0	1252
[].Demographic_id	DT_I4	0	0	0	0	->	[OLE DB Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[OLE DB Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0

[].SurgCID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[SurgCID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[OLE DB Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[OLE DB Destination].[FIN]	DT_STR	101	0	0	1252
[].SchSurgicalArea	DT_STR	50	0	0	1252	->	[OLE DB Destination].[SchSurgicalArea]	DT_STR	50	0	0	1252
[].SchOperatingRoom	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchOperatingRoom]	DT_STR	255	0	0	1252
[].SchSurgeryDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SchSurgeryDate]	DT_DBTIMESTAMP	0	0	0	0
[].SchSurgeryTime	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchSurgeryTime]	DT_STR	255	0	0	1252
[].SchDur	DT_STR	50	0	0	1252	->	[OLE DB Destination].[SchDur]	DT_STR	50	0	0	1252
[].ASAClass	DT_STR	50	0	0	1252	->	[OLE DB Destination].[ASAClass]	DT_STR	50	0	0	1252
[].CaseLevel	DT_STR	255	0	0	1252	->	[OLE DB Destination].[CaseLevel]	DT_STR	255	0	0	1252
[].SurgSpecialty	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SurgSpecialty]	DT_STR	255	0	0	1252
[].SchedPatType	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchedPatType]	DT_STR	255	0	0	1252
[].SchedType	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SchedType]	DT_STR	255	0	0	1252

[].CheckinDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[CheckinDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CheckinBy	DT_STR	101	0	0	1252	->	[OLE DB Destination].[CheckinBy]	DT_STR	101	0	0	1252
[].SurgCompleteInd	DT_STR	50	0	0	1252	->	[OLE DB Destination].[SurgCompleteInd]	DT_STR	50	0	0	1252
[].PersonID	DT_STR	50	0	0	1252	->	[OLE DB Destination].[PersonID]	DT_STR	50	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[OLE DB Destination].[EncounterID]	DT_STR	100	0	0	1252
[].SchEventID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[SchEventID]	DT_NUMERIC	0	10	0	0
[].SchSessionID	DT_NUMERIC	0	10	0	0	->	[OLE DB Destination].[SchSessionID]	DT_NUMERIC	0	10	0	0
[].SessionStartDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionStartDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionEndDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionEndDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionTemplate	DT_STR	120	0	0	1252	->	[OLE DB Destination].[SessionTemplate]	DT_STR	120	0	0	1252
[].TemplateTreatmentFunction	DT_STR	255	0	0	1252	->	[OLE DB Destination].[TemplateTreatmentFunction]	DT_STR	255	0	0	1252
[].ScheduleSeq	DT_I4	0	0	0	0	->	[OLE DB Destination].[ScheduleSeq]	DT_I4	0	0	0	0

[].ApptStatus	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ApptStatus]	DT_STR	255	0	0	1252
[].IntendedPrimaryProc	DT_STR	255	0	0	1252	->	[OLE DB Destination].[IntendedPrimaryProc]	DT_STR	255	0	0	1252
[].Modifier	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Modifier]	DT_STR	255	0	0	1252
[].NCEPOD	DT_STR	255	0	0	1252	->	[OLE DB Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].TemplateID	DT_STR	50	0	0	1252	->	[OLE DB Destination].[TemplateID]	DT_STR	50	0	0	1252
[].TemplateBegDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[TemplateBegDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].TemplateEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[TemplateEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].DateAdded	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[DateAdded]	DT_DBTIMESTAMP	0	0	0	0
[].DateUpdated	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[DateUpdated]	DT_DBTIMESTAMP	0	0	0	0
[].ProcUPdateDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[ProcUPdateDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ProcSeq	DT_I4	0	0	0	0	->	[OLE DB Destination].[ProcSeq]	DT_I4	0	0	0	0
[].OrderID	DT_STR	50	0	0	1252	->	[OLE DB Destination].[OrderI	DT_STR	50	0	0	1252

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[].ProcedureDesc	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ProcedureDesc]	DT_STR	255	0	0	1252
[].MappedOPCS	DT_STR	101	0	0	1252	->	[OLE DB Destination].[MappedOPCS]	DT_STR	101	0	0	1252
[].ProcSurgSpecialty	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ProcSurgSpecialty]	DT_STR	255	0	0	1252
[].ProcModifier	DT_STR	255	0	0	1252	->	[OLE DB Destination].[ProcModifier]	DT_STR	255	0	0	1252
[].PrimarySurgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[PrimarySurgeon]	DT_STR	101	0	0	1252
[].ProcStartDTTM	DT_STR	50	0	0	1252	->	[OLE DB Destination].[ProcStartDTTM]	DT_STR	50	0	0	1252
[].ProcEndDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[ProcEndDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].WoundClass	DT_STR	255	0	0	1252	->	[OLE DB Destination].[WoundClass]	DT_STR	255	0	0	1252
[].AnesthType	DT_STR	255	0	0	1252	->	[OLE DB Destination].[AnesthType]	DT_STR	255	0	0	1252
[].PrimaryProcInd	DT_STR	50	0	0	1252	->	[OLE DB Destination].[PrimaryProcInd]	DT_STR	50	0	0	1252
[].ProcedureText	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ProcedureText]	DT_STR	500	0	0	1252
[].Observer	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Observer]	DT_STR	101	0	0	1252
[].Midwife	DT_STR	101	0	0	1252	->	[OLE DB	DT_STR	101	0	0	1252

							Destination].[Midwife]					
[].Scrub Practitoner	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Scrub Practitoner]	DT_STR	101	0	0	1252
[].Supervising Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Supervising Surgeon]	DT_STR	101	0	0	1252
[].Visiting Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Visiting Surgeon]	DT_STR	101	0	0	1252
[].Radiographer	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Radiographer]	DT_STR	101	0	0	1252
[].Escort	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Escort]	DT_STR	101	0	0	1252
[].Visiting Nurse	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Visiting Nurse]	DT_STR	101	0	0	1252
[].Assisting Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Assisting Surgeon]	DT_STR	101	0	0	1252
[].First Assistant	DT_STR	101	0	0	1252	->	[OLE DB Destination].[First Assistant]	DT_STR	101	0	0	1252
[].Anaesthetist Other	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Anaesthetist Other]	DT_STR	101	0	0	1252
[].Anaesthetist Main	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Anaesthetist Main]	DT_STR	101	0	0	1252
[].Student	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Student]	DT_STR	101	0	0	1252

[].Supervising Anaesthetist	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Supervising Anaesthetist]	DT_STR	101	0	0	1252
[].Laser Operator	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Laser Operator]	DT_STR	101	0	0	1252
[].Radiologist	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Radiologist]	DT_STR	101	0	0	1252
[].Primary Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Primary Surgeon]	DT_STR	101	0	0	1252
[].Anaesthetic Practitioner	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Anaesthetic Practitioner]	DT_STR	101	0	0	1252
[].PACU Practitioner	DT_STR	101	0	0	1252	->	[OLE DB Destination].[PACU Practitioner]	DT_STR	101	0	0	1252
[].Operating Surgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Operating Surgeon]	DT_STR	101	0	0	1252
[].Circulator	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Circulator]	DT_STR	101	0	0	1252
[].Other	DT_STR	1000	0	0	1252	->	[OLE DB Destination].[Other]	DT_STR	1000	0	0	1252
[].Paediatrician	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Paediatrician]	DT_STR	101	0	0	1252
[].Cell Saver Operator	DT_STR	101	0	0	1252	->	[OLE DB Destination].[Cell Saver Operator]	DT_STR	101	0	0	1252
[].Plaster	DT_STR	101	0	0	1252	->	[OLE DB	DT_STR	101	0	0	1252

Tech						Destination].[Plaster Tech]					
[].SN - CTm - Anaesthesia - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Anaesthesia - In Room Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Anesthesia - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Anesthesia - Start Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Anesthesia - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Anesthesia - Stop Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Patient - In Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Patient - In Room Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Patient - Out Room Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Patient - Out Room Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Surgery - Start Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Surgery - Start Time]	DT_DBTIMESTAMP	0	0	0
[].SN - CTm - Surgery - Stop Time	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - CTm - Surgery - Stop Time]	DT_DBTIMESTAMP	0	0	0
[].SN - Preop -	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destinatio	DT_DBTIMESTAMP	0	0	0

CTm - Patient Ready for Sur							n].[SN - Preop - CTm - Patient Ready for Sur]					
[].SN - Preop - CTm - Time Patient Arrived	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Preop - CTm - Time Patient Arrived]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Preop - CTm - Time Patient Sent For	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Preop - CTm - Time Patient Sent For]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - Discharge from Rec	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Rec - CTm - Discharge from Rec]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - In Rec	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Rec - CTm - In Rec]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Rec - CTm - Ready for Rec Discharge	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Rec - CTm - Ready for Rec Discharge]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Recovery - CAt - Time In	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Recovery - CAt - Time In]	DT_DBTIMESTAMP	0	0	0	0
[].SN - Recovery - CAt - Time Out	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SN - Recovery - CAt - Time Out]	DT_DBTIMESTAMP	0	0	0	0

[].TreatmentFunction	DT_STR	255	0	0	1252	->	[OLE DB Destination].[TreatmentFunction]	DT_STR	255	0	0	1252
[].Directorate	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Directorate]	DT_STR	255	0	0	1252
[].em_el_dc	DT_STR	5	0	0	1252	->	[OLE DB Destination].[em_el_dc]	DT_STR	5	0	0	1252
[].OpOrder	DT_I8	0	0	0	0	->	[OLE DB Destination].[OpOrder]	DT_I8	0	0	0	0
[].EventOperatingSurgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[EventOperatingSurgeon]	DT_STR	101	0	0	1252
[].EventConsultantSurgeon	DT_STR	101	0	0	1252	->	[OLE DB Destination].[EventConsultantSurgeon]	DT_STR	101	0	0	1252
[].Late Start Reason	DT_WSTR	2000	0	0	0	->	[OLE DB Destination].[Late Start Reason]	DT_WSTR	2000	0	0	0
[].SessionDate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionDate]	DT_DBTIMESTAMP	0	0	0	0
[].SessionStartCalc	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SessionStartCalc]	DT_DBTIMESTAMP	0	0	0	0
[].SurgeonInCharge	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SurgeonInCharge]	DT_STR	255	0	0	1252
[].HospitalProvSpellNo	DT_STR	100	0	0	1252	->	[OLE DB Destination].[HospitalProvSpellNo]	DT_STR	100	0	0	1252
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[OLE DB Destinatio	DT_DBDATE	0	0	0	0

							n].[DateOf Birth]					
[].PatientSurname	DT_STR	40	0	0	1252	->	[OLE DB Destination].[Patient Surname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[OLE DB Destination].[Patient Forename]	DT_STR	40	0	0	1252
[].startdate	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[startdate]	DT_DBTIMESTAMP	0	0	0	0
[].SKTheatresACTID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SKDemographicsID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SafetyBrief	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[SafetyBrief]	DT_DBTIMESTAMP	0	0	0	0
[].SessionStatus	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Session Status]	DT_STR	255	0	0	1252
[].Responsible HCP	DT_STR	255	0	0	1252	->	[OLE DB Destination].[Responsible HCP]	DT_STR	255	0	0	1252
[].List Owner	DT_STR	10	0	0	1252	->	[OLE DB Destination].[List Owner]	DT_STR	10	0	0	1252
[].Attending Clinician	DT_STR	10	0	0	1252	->	[OLE DB Destination].[Attending Clinician]	DT_STR	10	0	0	1252
[].TCIDate Given	DT_DBTIMESTAMP	0	0	0	0	->	[OLE DB Destination].[TCIDate Given]	DT_DBTIMESTAMP	0	0	0	0
[].Last_Min_Cancelled	DT_STR	10	0	0	1252	->	[OLE DB Destinatio	DT_STR	10	0	0	1252

Flag							n].[Last_Min_CancelledFlag]					
[].ProcOutcomeFlag	DT_STR	1	0	0	1252	->	[OLE DB Destination].[ProcOutcomeFlag]	DT_STR	1	0	0	1252
[].SessionStatusReason	DT_STR	255	0	0	1252	->	[OLE DB Destination].[SessionStatusReason]	DT_STR	255	0	0	1252
[].ActualProcedurePerformed1	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed1]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed2	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed2]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed3	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed3]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed4	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed4]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed5	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed5]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed6	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualProcedurePerformed6]	DT_STR	500	0	0	1252
[].ActualProcedurePerformed7	DT_STR	500	0	0	1252	->	[OLE DB Destination].[ActualP	DT_STR	500	0	0	1252

							rocedureP erformed7]					
[].ActualPr ocedurePe rformed8	DT_STR	500	0	0	1252	->	[OLE DB Destinatio n].[ActualP rocedureP erformed8]	DT_STR	500	0	0	1252
[].ActualPr ocedurePe rformed9	DT_STR	500	0	0	1252	->	[OLE DB Destinatio n].[ActualP rocedureP erformed9]	DT_STR	500	0	0	1252
[].ActualPr ocedurePe rformed10	DT_STR	500	0	0	1252	->	[OLE DB Destinatio n].[ActualP rocedureP erformed1 0]	DT_STR	500	0	0	1252
[].ErrorCod e	DT_I4	0	0	0	0	->	[].[*NO DESTINATI ON COLUMN*]		0	0	0	0
[].ErrorCol umn	DT_I4	0	0	0	0	->	[].[*NO DESTINATI ON COLUMN*]		0	0	0	0

Elements

Name	Description	Type
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
Move Changes and New into Current	Data Flow Task	Executables
Move Updated and Deleted ACT Records to History	Data Flow Task	Executables
Remove Deleted and Updated from Current	Execute SQL Task	Executables

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	Remove Deleted and Updated from Current
CreationName	

Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{67249C9A-EBB3-4007-B838-145A1AA22B87}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	Move Updated and Deleted ACT Records to History
Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	Move Changes and New into Current
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{843FB846-4B39-4F8F-99F0-BB53115C117F}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	Remove Deleted and Updated from Current
Value	Success

Package element: Move Changes and New into Current

Properties

Name	Value
[Get Start Date].[Derived Column Output].[StartDate].[FriendlyExpression]	DATEADD("DD",-1,GETDATE())
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False

DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{E0FDF229-A5E8-4239-A748-548E19492AE2}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Move Changes and New into Current
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Derived Column Output		PathCollection
Get Start Date	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Staging Import Source	OLE DB Source	ComponentMetaDataCollection
Theatres Current Destination	OLE DB Destination	ComponentMetaDataCollection

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: Get Start Date

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.
ID	2
IdentificationString	Get Start Date
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Get Start Date
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True

Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	Get Start Date.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	Get Start Date.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	Get Start Date.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutp	True

utColumns	
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	Get Start Date.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4
IdentificationString	Get Start Date.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
StartDate		OutputColumnCollection

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	Get Start Date.Outputs[Derived Column Output].Columns[StartDate]
Length	0
LineageID	5
MappedColumnID	0
Name	StartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	Get Start Date.Outputs[Derived Column Output].Columns[StartDate].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[DATEADD]("DD",-1,[GETDATE]())

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	Get Start Date.Outputs[Derived Column Output].Columns[StartDate].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	DATEADD("DD",-1,GETDATE())

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component.

	The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: Staging Import Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	11
IdentificationString	Staging Import Source
IsDefaultLocale	True

LocaleID	English (United Kingdom)
Name	Staging Import Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	Staging Import Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	2

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	Staging Import Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	Staging Import Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	17
IdentificationString	Staging Import Source.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	275
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed7		OutputColumnCollection
ActualProcedurePerformed8		OutputColumnCollection
ActualProcedurePerformed9		OutputColumnCollection
Anaesthetic Practitioner		OutputColumnCollection
Anaesthetist Main		OutputColumnCollection

Anaesthetist Other	OutputColumnCollection
AnesthType	OutputColumnCollection
ApptStatus	OutputColumnCollection
ASAClass	OutputColumnCollection
Assisting Surgeon	OutputColumnCollection
Attending Clinician	OutputColumnCollection
CaseLevel	OutputColumnCollection
CDSUniqueID	OutputColumnCollection
Cell Saver Operator	OutputColumnCollection
CheckinBy	OutputColumnCollection
CheckinDTTM	OutputColumnCollection
Circulator	OutputColumnCollection
DateAdded	OutputColumnCollection
DateOfBirth	OutputColumnCollection
DateUpdated	OutputColumnCollection
Demographic_id	OutputColumnCollection
Directorate	OutputColumnCollection
em_el_dc	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
Escort	OutputColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	OutputColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	OutputColumnCollection
ImportType	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
Laser Operator	OutputColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	OutputColumnCollection
MappedOPCS	OutputColumnCollection
Midwife	OutputColumnCollection
Modifier	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
nhsnumber	OutputColumnCollection
Observer	OutputColumnCollection
Operating Surgeon	OutputColumnCollection
OpOrder	OutputColumnCollection
OrderID	OutputColumnCollection
Other	OutputColumnCollection
PACU Practitioner	OutputColumnCollection

Paediatrician	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PersonID	OutputColumnCollection
Plaster Tech	OutputColumnCollection
Primary Surgeon	OutputColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Radiographer	OutputColumnCollection
Radiologist	OutputColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SchDur	OutputColumnCollection
SchedPatType	OutputColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	OutputColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitoner	OutputColumnCollection
SessionDate	OutputColumnCollection
SessionEndDate	OutputColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	OutputColumnCollection
SN - CTm - Patient - In Room	OutputColumnCollection

Time	
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
Student	OutputColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TheatreHash	OutputColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Nurse	OutputColumnCollection
Visiting Surgeon	OutputColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	392
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	392
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	401
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	401
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	393
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	393
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	394
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	394
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	395
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	395
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	396
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	396
MappedColumnID	0

Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	397
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	397
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	398
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	398
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	399
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	399
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	400
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	400
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	346
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	346
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	340
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Main]
Length	101
LineageID	340
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	339
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Other]
Length	101
LineageID	339
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	326
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[AnesthType]
Length	255
LineageID	326
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	306
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ApptStatus]
Length	255
LineageID	306
MappedColumnID	0

Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	289
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ASAClass]
Length	50
LineageID	289
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	337

IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Assisting Surgeon]
Length	101
LineageID	337
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	387
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Attending Clinician]
Length	10
LineageID	387
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	290
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[CaseLevel]
Length	255
LineageID	290
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	281
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[CDSUniqueID]
Length	0
LineageID	281
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Cell Saver Operator

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	352
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Cell Saver Operator]
Length	101
LineageID	352
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	295
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[CheckinBy]
Length	101
LineageID	295
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	294
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[CheckinDTTM]
Length	0
LineageID	294
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	349
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Circulator]
Length	101
LineageID	349
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	313
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[DateAdded]
Length	0
LineageID	313
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	380
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	380
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	314
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[DateUpdated]
Length	0
LineageID	314
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	278
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0

LineageID	278
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	370
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Directorate]
Length	255
LineageID	370
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	371
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[em_el_dc]
Length	5
LineageID	371
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	298
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	298
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	402
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	402
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	403
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	403
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	335
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Escort]
Length	101
LineageID	335
MappedColumnID	0
Name	Escort
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	374
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	374
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	373
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	373
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	283
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	283
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	338
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[First Assistant]
Length	101
LineageID	338
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	379
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	379

MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	277
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ImportType]
Length	4
LineageID	277
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	307
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	307
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	343
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Laser Operator]
Length	101
LineageID	343
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	389
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Last_Min_CancelledFlag]
Length	10
LineageID	389
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	375
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Late Start Reason]
Length	2000
LineageID	375
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	386
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[List Owner]
Length	10
LineageID	386
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	319
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[MappedOPCS]
Length	101
LineageID	319
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	330
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Midwife]
Length	101
LineageID	330
MappedColumnID	0
Name	Midwife
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	308
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Modifier]
Length	255
LineageID	308
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	282
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	282
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	309
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	309
MappedColumnID	0

Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	279
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	279
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Observer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	329

IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Observer]
Length	101
LineageID	329
MappedColumnID	0
Name	Observer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	348
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Operating Surgeon]
Length	101
LineageID	348
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	372
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[OpOrder]
Length	0
LineageID	372
MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OrderID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	317
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[OrderID]
Length	50
LineageID	317
MappedColumnID	0
Name	OrderID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Other

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	350
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Other]
Length	1000
LineageID	350
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	347
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[PACU Practitioner]
Length	101
LineageID	347
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	351
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Paediatrician]
Length	101
LineageID	351
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	382
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	382
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	381
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	381
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	297
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[PersonID]
Length	50
LineageID	297
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	353
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Plaster Tech]
Length	101
LineageID	353
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	345
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Primary Surgeon]
Length	101

LineageID	345
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	327
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[PrimaryProcInd]
Length	50
LineageID	327
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	322
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[PrimarySurgeon]
Length	101
LineageID	322
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	318
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcedureDesc]
Length	255
LineageID	318
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	328
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcedureText]
Length	500
LineageID	328
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	324
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcEndDTTM]
Length	0
LineageID	324
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	321
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcModifier]
Length	255
LineageID	321
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	390
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	390
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	316
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcSeq]
Length	0
LineageID	316
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	323
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcStartDTTM]
Length	0
LineageID	323
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	320
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	320
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	315
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	315
MappedColumnID	0

Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	334
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Radiographer]
Length	101
LineageID	334
MappedColumnID	0
Name	Radiographer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	344

IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Radiologist]
Length	101
LineageID	344
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	385
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Responsible HCP]
Length	255
LineageID	385
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	383
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SafetyBrief]
Length	0
LineageID	383
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	288
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchDur]
Length	50
LineageID	288
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedPatType

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	292
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchedPatType]
Length	255
LineageID	292
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	293
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchedType]
Length	255
LineageID	293
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	305
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[ScheduleSeq]
Length	0
LineageID	305
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	299
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchEventID]
Length	0
LineageID	299
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	285
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchOperatingRoom]
Length	255
LineageID	285
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	300
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchSessionID]
Length	0
LineageID	300
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN

Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	286
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchSurgeryDate]
Length	0
LineageID	286
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	287
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchSurgeryTime]
Length	255

LineageID	287
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	284
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SchSurgicalArea]
Length	50
LineageID	284
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	331
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Scrub Practitoner]
Length	101
LineageID	331
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	376
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionDate]
Length	0
LineageID	376
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	302
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionEndDate]
Length	0
LineageID	302
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	377
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionStartCalc]
Length	0
LineageID	377
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	301
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionStartDate]
Length	0
LineageID	301
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	384
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionStatus]
Length	255
LineageID	384
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	391
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionStatusReason]
Length	255
LineageID	391
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	303
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SessionTemplate]
Length	120
LineageID	303
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	354
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	354
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	355
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0

LineageID	355
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	356
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Stop Time]
Length	0
LineageID	356
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	357
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	357
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	358
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	358
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	359
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	359
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	360
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	360
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	361
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	361
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	362
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	362
MappedColumnID	0

Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	363
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	363
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	364
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	364
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	365
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	365
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	366
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	366
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	367
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	367
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	368
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	368
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	341
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Student]
Length	101
LineageID	341
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	342
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	342
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	332
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Supervising Surgeon]
Length	101

LineageID	332
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	280
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SurgCID]
Length	0
LineageID	280
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	296
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SurgCompleteInd]
Length	50
LineageID	296
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	378
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SurgeonInCharge]
Length	255
LineageID	378
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	291
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[SurgSpecialty]
Length	255
LineageID	291
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	388
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TCIDateGiven]
Length	0
LineageID	388
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	311
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TemplateBegDTTM]
Length	0
LineageID	311
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	312
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TemplateEndDTTM]
Length	0
LineageID	312
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	310
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TemplateID]
Length	50
LineageID	310
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	304
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	304
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	276
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TheatreHash]
Length	8000
LineageID	276
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	369
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[TreatmentFunction]
Length	255
LineageID	369

MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	336
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Visiting Nurse]
Length	101
LineageID	336
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	333
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[Visiting Surgeon]
Length	101
LineageID	333
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	325
IdentificationString	Staging Import Source.Outputs[OLE DB Source Error Output].Columns[WoundClass]
Length	255
LineageID	325
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	22
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed1		ExternalMetadataColumnCollection
ActualProcedurePerformed10		ExternalMetadataColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed2		ExternalMetadataColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed3		ExternalMetadataColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed4		ExternalMetadataColumnCollection
ActualProcedurePerformed5		ExternalMetadataColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed6		ExternalMetadataColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed7		OutputColumnCollection
ActualProcedurePerformed7		ExternalMetadataColumnCollection
ActualProcedurePerformed8		OutputColumnCollection
ActualProcedurePerformed8		ExternalMetadataColumnCollection
ActualProcedurePerformed9		OutputColumnCollection
ActualProcedurePerformed9		ExternalMetadataColumnCollection
Anaesthetic Practitioner		ExternalMetadataColumnColl

	ection
Anaesthetic Practitioner	OutputColumnCollection
Anaesthetist Main	OutputColumnCollection
Anaesthetist Main	ExternalMetadataColumnCollection
Anaesthetist Other	OutputColumnCollection
Anaesthetist Other	ExternalMetadataColumnCollection
AnesthType	OutputColumnCollection
AnesthType	ExternalMetadataColumnCollection
ApptStatus	OutputColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ASAClass	OutputColumnCollection
ASAClass	ExternalMetadataColumnCollection
Assisting Surgeon	OutputColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
Attending Clinician	OutputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CaseLevel	OutputColumnCollection
CDSUniqueID	OutputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
Cell Saver Operator	OutputColumnCollection
Cell Saver Operator	ExternalMetadataColumnCollection
CheckinBy	ExternalMetadataColumnCollection
CheckinBy	OutputColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
CheckinDTTM	OutputColumnCollection
Circulator	ExternalMetadataColumnCollection
Circulator	OutputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateAdded	OutputColumnCollection
DateOfBirth	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateUpdated	ExternalMetadataColumnCollection

DateUpdated	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Demographic_id	OutputColumnCollection
Directorate	ExternalMetadataColumnCollection
Directorate	OutputColumnCollection
em_el_dc	OutputColumnCollection
em_el_dc	ExternalMetadataColumnCollection
EncounterID	OutputColumnCollection
EncounterID	ExternalMetadataColumnCollection
Escort	OutputColumnCollection
Escort	ExternalMetadataColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	OutputColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	OutputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
ImportType	OutputColumnCollection
ImportType	ExternalMetadataColumnCollection
IntendedPrimaryProc	OutputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Laser Operator	OutputColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	OutputColumnCollection
List Owner	ExternalMetadataColumnCollection

MappedOPCS	OutputColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
Midwife	ExternalMetadataColumnCollection
Midwife	OutputColumnCollection
Modifier	ExternalMetadataColumnCollection
Modifier	OutputColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
Observer	ExternalMetadataColumnCollection
Observer	OutputColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
Operating Surgeon	OutputColumnCollection
OpOrder	ExternalMetadataColumnCollection
OpOrder	OutputColumnCollection
OrderID	ExternalMetadataColumnCollection
OrderID	OutputColumnCollection
Other	ExternalMetadataColumnCollection
Other	OutputColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
PACU Practitioner	OutputColumnCollection
Paediatrician	OutputColumnCollection
Paediatrician	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PersonID	OutputColumnCollection
PersonID	ExternalMetadataColumnCollection
Plaster Tech	ExternalMetadataColumnColl

	ection
Plaster Tech	OutputColumnCollection
Primary Surgeon	OutputColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimarySurgeon	OutputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureText	OutputColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiographer	OutputColumnCollection
Radiologist	ExternalMetadataColumnCollection
Radiologist	OutputColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SafetyBrief	ExternalMetadataColumnColl

	ection
SchDur	OutputColumnCollection
SchDur	ExternalMetadataColumnCollection
SchedPatType	OutputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedType	ExternalMetadataColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchEventID	OutputColumnCollection
SchOperatingRoom	OutputColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitoner	OutputColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionDate	OutputColumnCollection
SessionEndDate	OutputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	OutputColumnCollection
SessionStatus	ExternalMetadataColumnCollection

SessionStatusReason	OutputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionTemplate	OutputColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Stop Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection

SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
Student	ExternalMetadataColumnCollection
Student	OutputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Surgeon	OutputColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateID	OutputColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnColl

	ection
TheatreHash	ExternalMetadataColumnCollection
TheatreHash	OutputColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Nurse	OutputColumnCollection
Visiting Surgeon	OutputColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
WoundClass	ExternalMetadataColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	265
ID	139
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	139
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	265
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	274
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	274
ID	148
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed10]

Length	500
LineageID	148
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	266
ID	140
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	140
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	266

IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	267
ID	141
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	141
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	267
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed3]
Length	500

MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	268
ID	142
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	142
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	268
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed4]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	269
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed5]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	269
ID	143
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	143
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	270
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	270
ID	144
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	144
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	271
ID	145
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	145
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	271
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed8

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	272
ID	146
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	146
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	272
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	273
ID	147
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	147
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	273
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	219

IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	219
ID	93
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	93
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	213

ID	87
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Anaesthetist Main]
Length	101
LineageID	87
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	213
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	212
ID	86
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Anaesthetist Other]
Length	101
LineageID	86

MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	212
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	199
ID	73
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[AnesthType]
Length	255
LineageID	73
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	199
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	179
ID	53
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ApptStatus]
Length	255
LineageID	53
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	179
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	162
ID	36
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ASAClass]
Length	50
LineageID	36
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	162
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	210
ID	84
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Assisting Surgeon]
Length	101
LineageID	84
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	210
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	260
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	260
ID	134
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Attending Clinician]
Length	10
LineageID	134
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	163
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	163
ID	37
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[CaseLevel]
Length	255
LineageID	37
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	154
ID	28
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[CDSUniqueID]
Length	0
LineageID	28
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	154
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	225
ID	99
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Cell Saver Operator]
Length	101
LineageID	99
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	225
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Cell Saver Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	168
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	168
ID	42
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[CheckinBy]
Length	101
LineageID	42
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	167

IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	167
ID	41
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[CheckinDTTM]
Length	0
LineageID	41
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	222
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	222
ID	96
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Circulator]
Length	101
LineageID	96
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	186
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	186
ID	60
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[DateAdded]
Length	0
LineageID	60
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	253
ID	127
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	127
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	253
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	187
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	187
ID	61
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[DateUpdated]
Length	0
LineageID	61
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	151
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	151

ID	25
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	25
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	243
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	243
ID	117
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Directorate]
Length	255
LineageID	117

MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	244
ID	118
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[em_el_dc]
Length	5
LineageID	118
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	244
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0

Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	171
ID	45
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	45
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	171
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	208
ID	82
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Escort]
Length	101
LineageID	82
MappedColumnID	0
Name	Escort
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Escort

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	208
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	247
ID	121
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	121
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	247
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	246
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	246
ID	120
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	120
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	156
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[FIN]

Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	156
ID	30
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	30
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	211
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	211
ID	85
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[First Assistant]
Length	101
LineageID	85
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	252
ID	126
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	126
MappedColumnID	0
Name	HospitalProvSpellNo

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	252
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	150
ID	24
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ImportType]
Length	4
LineageID	24
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	150
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	180
ID	54
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	54
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	180
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	216
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	216
ID	90
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Laser Operator]
Length	101
LineageID	90
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	262
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Last_Min_CancelledFlag]
Length	10
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	262
ID	136
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Last_Min_CancelledFlag]

Length	10
LineageID	136
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	248
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	248
ID	122
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Late Start Reason]
Length	2000
LineageID	122
MappedColumnID	0
Name	Late Start Reason

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	259
ID	133
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[List Owner]
Length	10
LineageID	133
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	259
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[List Owner]
Length	10
MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	192
ID	66
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[MappedOPCS]
Length	101
LineageID	66
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	192
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	203
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	203
ID	77
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Midwife]
Length	101
LineageID	77
MappedColumnID	0
Name	Midwife
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Modifier

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	181
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	181
ID	55
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Modifier]
Length	255
LineageID	55
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	155
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[MRN]

Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	155
ID	29
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[MRN]
Length	101
LineageID	29
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	182
ID	56
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[NCEPOD]

Length	255
LineageID	56
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	182
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	152
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	152
ID	26
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	26
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	202
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Observer

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	202
ID	76
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Observer]
Length	101
LineageID	76
MappedColumnID	0
Name	Observer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	221
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	221
ID	95
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Operating Surgeon]
Length	101
LineageID	95
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	245
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	245
ID	119

IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[OpOrder]
Length	0
LineageID	119
MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	190
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OrderID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	190
ID	64
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[OrderID]
Length	50
LineageID	64
MappedColumnID	0

Name	OrderID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	223
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	223
ID	97
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Other]
Length	1000
LineageID	97
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	220
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	220
ID	94
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[PACU Practitioner]
Length	101
LineageID	94
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	224
ID	98
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Paediatrician]
Length	101
LineageID	98
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	224
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	255
ID	129
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	129
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	255
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	254
ID	128
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	128
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	254
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	170

ID	44
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[PersonID]
Length	50
LineageID	44
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	170
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	226
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	226
ID	100
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Plaster Tech]
Length	101
LineageID	100
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	218
ID	92
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Primary Surgeon]
Length	101
LineageID	92
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	218
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	200
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	200
ID	74
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[PrimaryProcInd]
Length	50
LineageID	74
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	195
ID	69
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[PrimarySurgeon]
Length	101
LineageID	69
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	195
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	191
ID	65
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcedureDesc]
Length	255
LineageID	65
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	191
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	201
ID	75
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcedureText]
Length	500
LineageID	75
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	201
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0

Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	197
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	197
ID	71
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcEndDTTM]
Length	0
LineageID	71
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	194
ID	68
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcModifier]
Length	255
LineageID	68
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	194
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	263
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	263
ID	137
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	137
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	

ID	189
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	189
ID	63
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcSeq]
Length	0
LineageID	63
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	196

ID	70
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcStartDTTM]
Length	0
LineageID	70
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	196
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcStartDTTM]
Length	0
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	193
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	193
ID	67
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	67
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	188
ID	62
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	62
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	188
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	207
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	207
ID	81
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Radiographer]
Length	101
LineageID	81
MappedColumnID	0
Name	Radiographer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	217
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	217

ID	91
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Radiologist]
Length	101
LineageID	91
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	258
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	258
ID	132
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Responsible HCP]
Length	255
LineageID	132

MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	256
ID	130
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SafetyBrief]
Length	0
LineageID	130
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	256
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0

Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	161
ID	35
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchDur]
Length	50
LineageID	35
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	161
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	165
ID	39
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchedPatType]
Length	255
LineageID	39
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	165
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	166
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	166
ID	40
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchedType]
Length	255
LineageID	40
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	

ID	178
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	178
ID	52
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[ScheduleSeq]
Length	0
LineageID	52
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	172
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0

Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	172
ID	46
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchEventID]
Length	0
LineageID	46
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	158
ID	32
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchOperatingRoom]
Length	255
LineageID	32

MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	158
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	173
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	173
ID	47
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchSessionID]
Length	0
LineageID	47
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	159
ID	33
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchSurgeryDate]
Length	0
LineageID	33
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	159
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	160
ID	34
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchSurgeryTime]
Length	255
LineageID	34
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	160
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	157
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	157
ID	31
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SchSurgicalArea]
Length	50
LineageID	31

MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	204
ID	78
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Scrub Practitoner]
Length	101
LineageID	78
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	204
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0

Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	249
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	249
ID	123
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionDate]
Length	0
LineageID	123
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	175
ID	49
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionEndDate]
Length	0
LineageID	49
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	175
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	250
ID	124
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionStartCalc]
Length	0
LineageID	124
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	250
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	174
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	174
ID	48
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionStartDate]
Length	0
LineageID	48
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	257

ID	131
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionStatus]
Length	255
LineageID	131
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	257
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	264
ID	138
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionStatusReason]
Length	255
LineageID	138

MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	264
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	176
ID	50
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SessionTemplate]
Length	120
LineageID	50
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	176
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	227
ID	101
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	101
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	227
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	228
ID	102
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	102
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	228
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	229
ID	103
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Stop Time]
Length	0
LineageID	103
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	229
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	230
ID	104
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	104
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0

DataType	DT_DBTIMESTAMP
Description	
ID	230
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	231
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	231
ID	105
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	105

MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	232
ID	106
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	106
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	232
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Start Time]

Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	233
ID	107
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	107
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	233
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0

Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	234
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	234
ID	108
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	108
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	235
ID	109
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	109
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	235
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	236
ID	110
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	110
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	236
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	237
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	237
ID	111
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	111
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	238
ID	112
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	112
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	238
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	239
ID	113
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	113
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	239
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	240
ID	114
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	114
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	240
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	241
ID	115

IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	115
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	241
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	214
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	214
ID	88
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Student]
Length	101
LineageID	88
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	215
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	215
ID	89
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	89
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	205
ID	79
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Supervising Surgeon]
Length	101
LineageID	79
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	205
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	153
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	153
ID	27
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SurgCID]
Length	0
LineageID	27
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	169
ID	43
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SurgCompleteInd]
Length	50
LineageID	43
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	169
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	251
ID	125
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SurgeonInCharge]
Length	255
LineageID	125
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	251
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SurgeonInCharge]

Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	164
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	164
ID	38
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[SurgSpecialty]
Length	255
LineageID	38
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	261
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	261
ID	135
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TCIDateGiven]
Length	0
LineageID	135
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	184
ID	58
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TemplateBegDTTM]
Length	0
LineageID	58
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	184
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	185
ID	59
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TemplateEndDTTM]
Length	0
LineageID	59
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	185
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	183
ID	57
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TemplateID]
Length	50
LineageID	57
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	183
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	177

ID	51
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	51
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	177
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	149
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	149
ID	23
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TheatreHash]
Length	8000
LineageID	23
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	242
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	242
ID	116
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[TreatmentFunction]
Length	255
LineageID	116
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	209
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	209
ID	83
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Visiting Nurse]
Length	101
LineageID	83
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	206
ID	80
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[Visiting Surgeon]
Length	101
LineageID	80
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	206
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	198
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	198

ID	72
IdentificationString	Staging Import Source.Outputs[OLE DB Source Output].Columns[WoundClass]
Length	255
LineageID	72
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	21
IdentificationString	Staging Import Source.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	Staging Import Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	Staging Import Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	20
IdentificationString	Staging Import Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	Staging Import Source.Properties[SqlCommand]
Name	SqlCommand

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	SELECT [TheatreHash], [ImportType], [Demographic_id], [nhsnumber], [SurgCID], [CDSUniqueID], [MRN], [FIN], [SchSurgicalArea], [SchOperatingRoom], [SchSurgeryDate], [SchSurgeryTime], [SchDur], [ASAClass], [CaseLevel], [SurgSpecialty], [SchedPatType], [SchedType], [CheckinDTTM], [CheckinBy], [SurgCompleteInd], [PersonID], [EncounterID],

[SchEventID],

[SchSessionID],

[SessionStartDate],

[SessionEndDate],

[SessionTemplate],

[TemplateTreatmentFunction],

[ScheduleSeq],

[ApptStatus],

[IntendedPrimaryProc],

[Modifier],

[NCEPOD],

[TemplateID],

[TemplateBegDTTM],

[TemplateEndDTTM],

[DateAdded],

[DateUpdated],

[ProcUPdateDTTM],

[ProcSeq],

[OrderID],

[ProcedureDesc],

[MappedOPCS],

[ProcSurgSpecialty],

[ProcModifier],

[PrimarySurgeon],

[ProcStartDTTM],

[ProcEndDTTM],

[WoundClass],

[AnesthType],

[PrimaryProcInd],

[ProcedureText],

[Observer],

[Midwife],

[Scrub Practitoner],

[Supervising Surgeon],

[Visiting Surgeon],

[Radiographer],

[Escort],

[Visiting Nurse],

[Assisting Surgeon],

[First Assistant],

[Anaesthetist Other],

[Anaesthetist Main],

[Student],

[Supervising Anaesthetist],

[Laser Operator],

[Radiologist],

[Primary Surgeon],

[Anaesthetic Practitioner],

[PACU Practitioner],

[Operating Surgeon],

[Circulator],

[Other],

[Paediatrician],

[Cell Saver Operator],

[Plaster Tech],

[SN - CTm - Anaesthesia - In Room Time],

[SN - CTm - Anesthesia - Start Time],

[SN - CTm - Anesthesia - Stop Time],

[SN - CTm - Patient - In Room Time],

[SN - CTm - Patient - Out Room Time],

[SN - CTm - Surgery - Start Time],

[SN - CTm - Surgery - Stop Time],

[SN - Preop - CTm - Patient Ready for Sur],

[SN - Preop - CTm - Time Patient Arrived],

[SN - Preop - CTm - Time Patient Sent For],

[SN - Rec - CTm - Discharge from Rec],

[SN - Rec - CTm - In Rec],

[SN - Rec - CTm - Ready for Rec Discharge],

[SN - Recovery - CAt - Time In],

[SN - Recovery - CAt - Time Out],

[TreatmentFunction],

[Directorate],

[em_el_dc],

[OpOrder],

[EventOperatingSurgeon],

[EventConsultantSurgeon],

[Late Start Reason],

[SessionDate],

```
            [SessionStartCalc],
            [SurgeonInCharge],
                [HospitalProvSpellNo],
                [DateOfBirth],
                [PatientSurname],
                [PatientForename],
                [SafetyBrief],
                [SessionStatus],
                [Responsible HCP],
                [List Owner],
                [Attending Clinician],
                TCIDateGiven,
            Last_Min_CancelledFlag,
            ProcOutcomeFlag,
                SessionStatusReason,
                ActualProcedurePerformed1,
        ActualProcedurePerformed2,
        ActualProcedurePerformed3,
        ActualProcedurePerformed4,
        ActualProcedurePerformed5,
        ActualProcedurePerformed6,
        ActualProcedurePerformed7,
        ActualProcedurePerformed8,
        ActualProcedurePerformed9,
        ActualProcedurePerformed10
          FROM [dbo].[IMS.tblTheatresACTImport] tai
```

Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	16
IdentificationString	Staging Import Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: Theatres Current Destination

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	404
IdentificationString	Theatres Current Destination
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Theatres Current Destination
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection

CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	411
IdentificationString	Theatres Current Destination.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	410
IdentificationString	Theatres Current Destination.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	405
IdentificationString	Theatres Current Destination.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	409
IdentificationString	Theatres Current Destination.Properties[DefaultCodePage]
Name	DefaultCodePage

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	412
IdentificationString	Theatres Current Destination.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	413
IdentificationString	Theatres Current Destination.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	415
IdentificationString	Theatres Current Destination.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	414
IdentificationString	Theatres Current Destination.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1

HasSideEffects	False
ID	671
IdentificationString	Theatres Current Destination.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	417
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	672
IdentificationString	Theatres Current Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	672
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	673
IdentificationString	Theatres Current Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	673
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	417
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type

ActualProcedurePerformed1	ExternalMetadataColumnCollection
ActualProcedurePerformed1	InputColumnCollection
ActualProcedurePerformed10	ExternalMetadataColumnCollection
ActualProcedurePerformed10	InputColumnCollection
ActualProcedurePerformed2	InputColumnCollection
ActualProcedurePerformed2	ExternalMetadataColumnCollection
ActualProcedurePerformed3	InputColumnCollection
ActualProcedurePerformed3	ExternalMetadataColumnCollection
ActualProcedurePerformed4	InputColumnCollection
ActualProcedurePerformed4	ExternalMetadataColumnCollection
ActualProcedurePerformed5	InputColumnCollection
ActualProcedurePerformed5	ExternalMetadataColumnCollection
ActualProcedurePerformed6	InputColumnCollection
ActualProcedurePerformed6	ExternalMetadataColumnCollection
ActualProcedurePerformed7	ExternalMetadataColumnCollection
ActualProcedurePerformed7	InputColumnCollection
ActualProcedurePerformed8	InputColumnCollection
ActualProcedurePerformed8	ExternalMetadataColumnCollection
ActualProcedurePerformed9	InputColumnCollection
ActualProcedurePerformed9	ExternalMetadataColumnCollection
Anaesthetic Practitioner	InputColumnCollection
Anaesthetic Practitioner	ExternalMetadataColumnCollection
Anaesthetist Main	InputColumnCollection
Anaesthetist Main	ExternalMetadataColumnCollection
Anaesthetist Other	InputColumnCollection
Anaesthetist Other	ExternalMetadataColumnCollection
AnesthType	ExternalMetadataColumnCollection
AnesthType	InputColumnCollection
ApptStatus	InputColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ASAClass	ExternalMetadataColumnCollection
ASAClass	InputColumnCollection
Assisting Surgeon	InputColumnCollection

Assisting Surgeon	ExternalMetadataColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
Attending Clinician	InputColumnCollection
CaseLevel	InputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CDSUniqueID	InputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
Cell Saver Operator	InputColumnCollection
Cell Saver Operator	ExternalMetadataColumnCollection
CheckinBy	InputColumnCollection
CheckinBy	ExternalMetadataColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
CheckinDTTM	InputColumnCollection
Circulator	ExternalMetadataColumnCollection
Circulator	InputColumnCollection
DateAdded	InputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateOfBirth	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateUpdated	InputColumnCollection
DateUpdated	ExternalMetadataColumnCollection
Demographic_id	InputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	ExternalMetadataColumnCollection
Directorate	InputColumnCollection
em_el_dc	ExternalMetadataColumnCollection
em_el_dc	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection
Escort	InputColumnCollection
Escort	ExternalMetadataColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection

EventConsultantSurgeon	InputColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	InputColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	InputColumnCollection
First Assistant	InputColumnCollection
First Assistant	ExternalMetadataColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	InputColumnCollection
IntendedPrimaryProc	InputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
Laser Operator	InputColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	InputColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Late Start Reason	InputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
List Owner	InputColumnCollection
List Owner	ExternalMetadataColumnCollection
MappedOPCS	InputColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
Midwife	ExternalMetadataColumnCollection
Midwife	InputColumnCollection
Modifier	ExternalMetadataColumnCollection
Modifier	InputColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	InputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	InputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	InputColumnCollection
Observer	ExternalMetadataColumnCollection
Observer	InputColumnCollection

Operating Surgeon	InputColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
OpOrder	ExternalMetadataColumnCollection
OpOrder	InputColumnCollection
OrderID	InputColumnCollection
OrderID	ExternalMetadataColumnCollection
Other	InputColumnCollection
Other	ExternalMetadataColumnCollection
PACU Practitioner	InputColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
Paediatrician	ExternalMetadataColumnCollection
Paediatrician	InputColumnCollection
PatientForename	InputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientName	ExternalMetadataColumnCollection
PatientSurname	InputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PersonID	ExternalMetadataColumnCollection
PersonID	InputColumnCollection
Plaster Tech	ExternalMetadataColumnCollection
Plaster Tech	InputColumnCollection
Primary Surgeon	InputColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimaryProcInd	InputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
PrimarySurgeon	InputColumnCollection
ProcedureDesc	InputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcedureText	InputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection

ProcEndDTTM	InputColumnCollection
ProcModifier	InputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcOutcomeFlag	InputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcSeq	InputColumnCollection
ProcStartDTTM	InputColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	InputColumnCollection
ProcUPdateDTTM	InputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiographer	InputColumnCollection
Radiologist	InputColumnCollection
Radiologist	ExternalMetadataColumnCollection
Responsible HCP	ExternalMetadataColumnCollection
Responsible HCP	InputColumnCollection
SafetyBrief	InputColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SchDur	ExternalMetadataColumnCollection
SchDur	InputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedPatType	InputColumnCollection
SchedType	ExternalMetadataColumnCollection
SchedType	InputColumnCollection
ScheduleSeq	InputColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
SchEventID	InputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchOperatingRoom	InputColumnCollection

SchSessionID	ExternalMetadataColumnCollection
SchSessionID	InputColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryDate	InputColumnCollection
SchSurgeryTime	InputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
SchSurgicalArea	InputColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
Scrub Practitoner	InputColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionDate	InputColumnCollection
SessionEndDate	InputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartCalc	InputColumnCollection
SessionStartDate	InputColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatus	InputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionStatusReason	InputColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SessionTemplate	InputColumnCollection
SKDemographicsID	ExternalMetadataColumnCollection
SKTheatresACTID	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	InputColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	InputColumnCollection
SN - CTm - Anesthesia - Stop	ExternalMetadataColumnColl

Time	ection
SN - CTm - Anesthesia - Stop Time	InputColumnCollection
SN - CTm - Patient - In Room Time	InputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	InputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	InputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	InputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	InputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Arrived	InputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	InputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	InputColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	InputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	InputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	InputColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	InputColumnCollection
StartDate	InputColumnCollection

StartDate	ExternalMetadataColumnCollection
Student	InputColumnCollection
Student	ExternalMetadataColumnCollection
Supervising Anaesthetist	InputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
Supervising Surgeon	InputColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	InputColumnCollection
SurgCompleteInd	InputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgeonInCharge	InputColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgSpecialty	InputColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	InputColumnCollection
TemplateBegDTTM	InputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	InputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateID	InputColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TemplateTreatmentFunction	InputColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	InputColumnCollection
Visiting Nurse	InputColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
Visiting Surgeon	InputColumnCollection
WoundClass	ExternalMetadataColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	661
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	661
ID	533
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed1]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	139
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	670
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	670
ID	542
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed10]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	148
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	662
ID	534
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed2]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	140
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	662
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0

Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	663
ID	535
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed3]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	141
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	663
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed3]
Length	500

MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	664
ID	536
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed4]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	142
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	664
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed4]

Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	665
ID	537
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed5]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	143
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	665
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination

	Input].ExternalColumns[ActualProcedurePerformed5]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	666
ID	538
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed6]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	144
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	666

IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	667
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	667
ID	539
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed7]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	145
MappedColumnID	0

Name	ActualProcedurePerformed7
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	668
ID	540
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed8]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	146
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	668
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	669
ID	541
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed9]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	147
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	669
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	613
ID	486
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Anaesthetic Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	93
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	613
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	607
ID	480
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Anaesthetist Main]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	87
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	607
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	606
ID	479
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Anaesthetist Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	86
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	606
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	593
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	593
ID	466
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[AnesthType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255

LineageID	73
MappedColumnID	0
Name	AnesthType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	573
ID	446
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ApptStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	53
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	573
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	556
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	556
ID	429
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ASAClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	36
MappedColumnID	0

Name	ASAClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	604
ID	477
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Assisting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	84
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	604

IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	656
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	656
ID	528
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Attending Clinician]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	134
MappedColumnID	0

Name	Attending Clinician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	557
ID	430
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[CaseLevel]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	37
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	557

IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	546
ID	421
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[CDSUniqueID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	546
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination

	Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	619
ID	492
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Cell Saver Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	99
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	619
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Cell Saver

	Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	562
ID	435
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[CheckinBy]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	42
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	562
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CheckinBy]

Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	561
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	561
ID	434
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[CheckinDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	41
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	616
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	616
ID	489
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Circulator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	96
MappedColumnID	0
Name	Circulator
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	580
ID	453
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[DateAdded]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	60
MappedColumnID	0
Name	DateAdded
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	580
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0

Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	647
ID	521
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	127
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	647
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0

Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	581
ID	454
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[DateUpdated]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	61
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	581
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0

Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	544
ID	418
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	25
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	544
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0

Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	637
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	637
ID	510
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Directorate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	117
MappedColumnID	0
Name	Directorate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	638
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	638
ID	511
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[em_el_dc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	5
LineageID	118
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	565
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	565
ID	438
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	45
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	602
ID	475
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Escort]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	82
MappedColumnID	0
Name	Escort
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Escort

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	602
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	641
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	641
ID	514
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[EventConsultantSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	121
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	640
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	640
ID	513
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[EventOperatingSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	120
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	550
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	550
ID	423
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	30
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	605
ID	478
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[First Assistant]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	85
MappedColumnID	0
Name	First Assistant
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	605
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	646
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	646
ID	520
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[HospitalProvSpellNo]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	126
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	574
ID	447
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[IntendedPrimaryProc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	54
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	574
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0

Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	610
ID	483
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Laser Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	90
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	610
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0

Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	658
ID	530
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Last_Min_CancelledFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	136
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	658
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Last_Min_CancelledFlag]
Length	10

MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	642
ID	515
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Late Start Reason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2000
LineageID	122
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	642
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Late Start Reason]
Length	2000

MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	655
ID	527
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[List Owner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	133
MappedColumnID	0
Name	List Owner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	655
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[List Owner]
Length	10
MappedColumnID	0

Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	586
ID	459
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[MappedOPCS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	66
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	586
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0

Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	597
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	597
ID	470
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Midwife]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	77
MappedColumnID	0
Name	Midwife
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	575
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	575
ID	448
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Modifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	55
MappedColumnID	0
Name	Modifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	549
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	549
ID	422
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	29
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source

UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	576
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	576
ID	449
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	56
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	545
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	545
ID	419
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	26
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	596
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Observer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	596
ID	469
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Observer]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	76
MappedColumnID	0
Name	Observer
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	615
ID	488
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Operating Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	95
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	615
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	639
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	639
ID	512
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[OpOrder]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	119
MappedColumnID	0
Name	OpOrder
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: OrderID

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	584
ID	457
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[OrderID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	64
MappedColumnID	0
Name	OrderID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	584
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	617
ID	490
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1000
LineageID	97
MappedColumnID	0
Name	Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	617
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	614
ID	487
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[PACU Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	94
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	614
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	618
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	618
ID	491
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Paediatrician]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	98
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	649
ID	523
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	129
MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	649
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientName

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	548
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientName]
Length	101
MappedColumnID	0
Name	PatientName
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	648
ID	522
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	128
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	648
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	564
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	564
ID	437
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[PersonID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	44

MappedColumnID	0
Name	PersonID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	620
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	620
ID	493
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Plaster Tech]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	100

MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	612
ID	485
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Primary Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	92
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	612
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	594
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	594
ID	467
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[PrimaryProcInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	74

MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	589
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	589
ID	462
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[PrimarySurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	69

MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	585
ID	458
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcedureDesc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	65
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	585
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	595
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	595
ID	468
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcedureText]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	75

MappedColumnID	0
Name	ProcedureText
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	591
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	591
ID	464
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcEndDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	71

MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	588
ID	461
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcModifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	68
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	588
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	659
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	659
ID	531
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcOutcomeFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1
LineageID	137

MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	583
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	583
ID	456
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	63
MappedColumnID	0

Name	ProcSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	590
ID	463
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcStartDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	70
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	590

IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcStartDTTM]
Length	50
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	587
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	587
ID	460
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcSurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	67
MappedColumnID	0

Name	ProcSurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	582
ID	455
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ProcUPdateDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	62
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	582

IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	601
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	601
ID	474
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Radiographer]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	81
MappedColumnID	0

Name	Radiographer
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	611
ID	484
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Radiologist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	91
MappedColumnID	0
Name	Radiologist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	611

IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	654
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	654
ID	526
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Responsible HCP]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	132
MappedColumnID	0
Name	Responsible HCP

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	652
ID	524
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SafetyBrief]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	130
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	652
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SafetyBrief]

Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	555
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	555
ID	428
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchDur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	35
MappedColumnID	0
Name	SchDur
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	559
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	559
ID	432
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchedPatType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	39
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	560
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	560
ID	433
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchedType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	40
MappedColumnID	0
Name	SchedType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	572
ID	445
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[ScheduleSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	52
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	572
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0

Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	566
ID	439
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchEventID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	46
MappedColumnID	0
Name	SchEventID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	566
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	552
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	552
ID	425
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchOperatingRoom]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	32
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	567
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	567
ID	440
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchSessionID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	47
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	553
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	553
ID	426
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchSurgeryDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	33
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	554
ID	427
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchSurgeryTime]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	34
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	554
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	551
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	551
ID	424
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SchSurgicalArea]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	31
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	598
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	598
ID	471
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Scrub Practitoner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	78
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	643
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	643
ID	516
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	123
MappedColumnID	0
Name	SessionDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	569
ID	442
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionEndDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	49
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	569
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	644
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	644
ID	517
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionStartCalc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	124
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	568
ID	441
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionStartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	48
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	568
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	653
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	653
ID	525
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	131
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	660
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	660
ID	532
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionStatusReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	138
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	570
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	570
ID	443
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SessionTemplate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	120
LineageID	50
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	651
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKDemographicsID]
Length	0
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKTheatresACTID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	650
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKTheatresACTID]
Length	0
MappedColumnID	0
Name	SKTheatresACTID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0

DataType	DT_DBTIMESTAMP
Description	
ID	621
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	621
ID	494
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anaesthesia - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	101
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	622
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	622
ID	495
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anesthesia - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	102
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	623
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	623
ID	496
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anesthesia - Stop Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	103
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	624
ID	497
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	104
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	624
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	625
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	625
ID	498
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - Out Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	105
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	626
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	626
ID	499
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	106
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	627
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	627
ID	500
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Stop Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	107
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	628
ID	501
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Patient Ready for Sur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	108
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	628
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	629
ID	502
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Arrived]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	109
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	629
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	630
ID	503
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Sent For]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	110
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	630
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	631
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	631
ID	504
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Discharge from Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	111
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	632
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	632
ID	505
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - In Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	112
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	633
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	633
ID	506
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Ready for Rec Discharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	113
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	634
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	634
ID	507
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time In]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	114
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	635
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	635
ID	508
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time Out]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	115
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	543
ID	519
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[StartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	StartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Get Start Date
UsageType	UT_READONLY

Package element: StartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	543
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[StartDate]
Length	0
MappedColumnID	0
Name	StartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Student

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	608
ID	481
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Student]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	88
MappedColumnID	0
Name	Student
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	608
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	609
ID	482
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Supervising Anaesthetist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	89
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	609
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	599
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	599
ID	472
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Supervising Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	79
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	547
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	547
ID	420
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SurgCID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	27
MappedColumnID	0
Name	SurgCID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	563
ID	436
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SurgCompleteInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	43
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	563
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	645
ID	518
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SurgeonInCharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	125
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	645
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	558
ID	431
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[SurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	38
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	558
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	657
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	657
ID	529
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[TCIDateGiven]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	135
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: TemplateBegDTTM

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	578
ID	451
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[TemplateBegDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	58
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	578
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	579
ID	452
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[TemplateEndDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	59
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	579
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	577
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	577
ID	450
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[TemplateID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	57
MappedColumnID	0
Name	TemplateID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	571
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	571
ID	444
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[TemplateTreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	51
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: TreatmentFunction

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	636
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	636
ID	509
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[TreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	116
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Visiting Nurse

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	603
ID	476
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Visiting Nurse]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	83
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	603
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	600
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	600
ID	473
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[Visiting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	80
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: WoundClass

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	592
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	592
ID	465
IdentificationString	Theatres Current Destination.Inputs[OLE DB Destination Input].Columns[WoundClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	72
MappedColumnID	0
Name	WoundClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Staging Import Source
UsageType	UT_READONLY

Package element: OleDbConnection

Properties

Name	Value

ConnectionManager	
ConnectionManagerID	{4EE169CD-81F5-4847-A350-13B206D97B0D}
Description	The OLE DB runtime connection used to access the database.
ID	416
IdentificationString	Theatres Current Destination.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	406
IdentificationString	Theatres Current Destination.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[tblTheatresACTCurrent]

Package element: OpenRowsetVariable

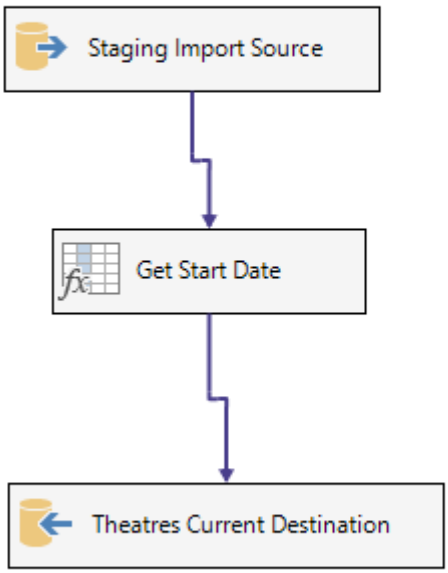
Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	407
IdentificationString	Theatres Current Destination.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	408
IdentificationString	Theatres Current Destination.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	



Annotations

Value
WHEN '1a - Life Saving' THEN 'Immediate' WHEN '1b - Limb/Organ Saving' THEN 'Immediate'

```
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
```

```
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
```

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LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
```

```
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
```

```
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &amp;lt;&amp;gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
```

```
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
```

```
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
```

```
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
```

```
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
```

```
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
```

--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent

--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent

LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id

AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id

LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id

LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id

LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id

-- now only 3 JOINS FOR TreatmentFunction 15022016

LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2

left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id

left outer join core_services cs1 on cwlc.service = cs1.id

left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286

--New join 8/8/16

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id

WHERE sba.theatreboo > 0

ORDER BY sba.id</property>

<property

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dataType=

dataType=

length=

name=

truncationRowDisposition=

dataType=

/>

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refId=

dataType=

name=

/>

<outputColumn

refId=

cachedDataType=

```
                lineageId=
/>
              <inputColumn
                refId=

                codePage=

                name=

                truncationRowDisposition=
</property>
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                cachedCodepage=

                externalMetadataColumnId=

                lineageId=
/>
              <inputColumn
                refId=

                codePage=
/>
              <externalMetadataColumn
                refId=

WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
```

```
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
```

```
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &gt; sba.appointmen AND sbaNB.theatreboo &gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
```

LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id

LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16

WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>

<property

dataType=

RGENCY,

aliRR.text SCH_REMOVE_FROM_WL,

convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,

sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,

aliSR.text NEXT_APPT_CONTEXT,

cpw4.id as EALEntryNumber

--from care_tciforpatiente ctcip

--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16

--Now leading with this table and linking

FROM schl_booking_appoin sba

LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16

LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16

LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id

--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404

Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9

LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id

LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id

LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id

LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id

LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id

LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id

LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id

LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id

LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id

--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id

LEFT OUTER JOIN core_services css ON sss.service = css.id

LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id

LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id

LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id

LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16

LEFT OUTER JOIN care_electiveliststst cel ON cpw4.electivel2 = cel.id

LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id

LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603

LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id

-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition

LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0

LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3

LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id

LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id

--next lines are for ReschedReason

LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id

LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id

LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id

--next lines are for the RESCHED_THEAT

LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id

LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16

WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>

<property

dataType=

cachedCodepage=

externalMetadataColumnId=

lineageId=

/>

<inputColumn

refId=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

length=

name=

truncationRowDisposition=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

name=

/>

<outputColumn

refId=

codePage=

length=

name=

truncationRowDisposition=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

name=

/>

<outputColumn

refId=

[Observer],
[Midwife],
[Scrub Practitoner],
[Supervising Surgeon],
[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],
[Assisting Surgeon],

[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],
[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],
[Circulator],
[Other],
[Paediatrician],
[Cell Saver Operator],
[Plaster Tech],
[SN - CTm - Anaesthesia - In Room Time],
[SN - CTm - Anesthesia - Start Time],
[SN - CTm - Anesthesia - Stop Time],
[SN - CTm - Patient - In Room Time],
[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
[SN - Preop - CTm - Patient Ready for Sur],
[SN - Preop - CTm - Time Patient Arrived],
[SN - Preop - CTm - Time Patient Sent For],
[SN - Rec - CTm - Discharge from Rec],
[SN - Rec - CTm - In Rec],
[SN - Rec - CTm - Ready for Rec Discharge],
[SN - Recovery - CAt - Time In],
[SN - Recovery - CAt - Time Out],
[TreatmentFunction],
[Directorate],
[em_el_dc],
[OpOrder],
[EventOperatingSurgeon],
[EventConsultantSurgeon],
[Late Start Reason],
[SessionDate],
[SessionStartCalc],
[SurgeonInCharge],
[HospitalProvSpellNo],
[DateOfBirth],
[PatientSurname],
[PatientForename],

```
                [SafetyBrief],
                [SessionStatus],
                [Responsible HCP],
                [List Owner],
                [Attending Clinician],
                TCIDateGiven,
            Last_Min_CancelledFlag,
            ProcOutcomeFlag,
                SessionStatusReason,
                ActualProcedurePerformed1,
ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
ActualProcedurePerformed9,
ActualProcedurePerformed10
  FROM [dbo].[IMS.tblTheatresACTImport] tai
  Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
                <property
                 dataType=
```

```
                    codePage=
```

```
                    length=
```

```
                    name=
```

```
                    truncationRowDisposition=
```

```
                    codePage=
```

```
/>
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                    refId=
```

```
                    codePage=
```

```
                    name=
```

```
/>
                  <outputColumn
                    refId=
```

cachedCodepage=

externalMetadataColumnId=

lineageId=

/>

<inputColumn

refId=

codePage=

/>

<externalMetadataColumn

refId=

cachedCodepage=

externalMetadataColumnId=

lineageId=

/>

<inputColumn

refId=

codePage=

/>

<externalMetadataColumn

refId=

```
    ,tac.[Observer]
    ,tac.[Midwife]
    ,tac.[Scrub Practitoner]
    ,tac.[Supervising Surgeon]
    ,tac.[Visiting Surgeon]
    ,tac.[Radiographer]
    ,tac.[Escort]
    ,tac.[Visiting Nurse]
    ,tac.[Assisting Surgeon]
    ,tac.[First Assistant]
    ,tac.[Anaesthetist Other]
    ,tac.[Anaesthetist Main]
    ,tac.[Student]
    ,tac.[Supervising Anaesthetist]
```

```
      ,tac.[Laser Operator]
      ,tac.[Radiologist]
      ,tac.[Primary Surgeon]
      ,tac.[Anaesthetic Practitioner]
      ,tac.[PACU Practitioner]
      ,tac.[Operating Surgeon]
      ,tac.[Circulator]
      ,tac.[Other]
      ,tac.[Paediatrician]
      ,tac.[Cell Saver Operator]
      ,tac.[Plaster Tech]
      ,tac.[SN - CTm - Anaesthesia - In Room Time]
      ,tac.[SN - CTm - Anesthesia - Start Time]
      ,tac.[SN - CTm - Anesthesia - Stop Time]
      ,tac.[SN - CTm - Patient - In Room Time]
      ,tac.[SN - CTm - Patient - Out Room Time]
      ,tac.[SN - CTm - Surgery - Start Time]
      ,tac.[SN - CTm - Surgery - Stop Time]
      ,tac.[SN - Preop - CTm - Patient Ready for Sur]
      ,tac.[SN - Preop - CTm - Time Patient Arrived]
      ,tac.[SN - Preop - CTm - Time Patient Sent For]
      ,tac.[SN - Rec - CTm - Discharge from Rec]
      ,tac.[SN - Rec - CTm - In Rec]
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
      ,tac.[SN - Recovery - CAt - Time In]
      ,tac.[SN - Recovery - CAt - Time Out]
      ,tac.[TreatmentFunction]
      ,tac.[Directorate]
      ,tac.[em_el_dc]
      ,tac.[OpOrder]
      ,tac.[EventOperatingSurgeon]
      ,tac.[EventConsultantSurgeon]
      ,tac.[Late Start Reason]
      ,tac.[SessionDate]
      ,tac.[SessionStartCalc]
      ,tac.[SurgeonInCharge]
      ,tac.[HospitalProvSpellNo]
      ,tac.[DateOfBirth]
      ,tac.[PatientSurname]
      ,tac.[PatientForename]
    ,tac.startdate
  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
```

```
,tac.[Responsible HCP]
,tac.[List Owner]
,tac.[Attending Clinician]
,tac.TCIDateGiven
,tac.Last_Min_CancelledFlag
,tac.ProcOutcomeFlag
,tac.SessionStatusReason
,tac.ActualProcedurePerformed1
,tac.ActualProcedurePerformed2
,tac.ActualProcedurePerformed3
,tac.ActualProcedurePerformed4
,tac.ActualProcedurePerformed5
,tac.ActualProcedurePerformed6
,tac.ActualProcedurePerformed7
,tac.ActualProcedurePerformed8
,tac.ActualProcedurePerformed9
,tac.ActualProcedurePerformed10
FROM dbo.[tblTheatresACTCurrent] tac
Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
                <property
                 dataType=

                   codePage=

                   length=

                   name=

                   truncationRowDisposition=

                   codePage=
/>
                 <externalMetadataColumn
                   refId=

                   codePage=

                   name=
/>
                 <outputColumn
                   refId=
```

Package element: Move Updated and Deleted ACT Records to History

Properties

Name	Value
[Add End Date].[Derived Column Output].[EndDate].[FriendlyExpression]	DATEADD("DD",-2,GETDATE())
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{992430FA-AEAD-461F-B8BA-9D6D56FFE3A0}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Move Updated and Deleted ACT Records to History
RunInOptimizedMode	True
SuspendRequired	False

TransactionOption	Supported

Elements

Name	Description	Type
Add End Date	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.	ComponentMetaDataCollection
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Derived Column Output		PathCollection
OLE DB Destination	OLE DB Destination	ComponentMetaDataCollection
OLE DB Source	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos

Package element: Add End Date

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.
ID	2
IdentificationString	Add End Date
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Add End Date
ObjectType	12
PipelineVersion	0
UsesDispositions	True

ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	Add End Date.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	Add End Date.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	Add End Date.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value

AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	Add End Date.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4
IdentificationString	Add End Date.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
EndDate		OutputColumnCollection

Package element: EndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	Add End Date.Outputs[Derived Column Output].Columns[EndDate]
Length	0
LineageID	5
MappedColumnID	0
Name	EndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	Add End Date.Outputs[Derived Column Output].Columns[EndDate].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[DATEADD]("DD",-2,[GETDATE]())

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	Add End Date.Outputs[Derived Column Output].Columns[EndDate].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	DATEADD("DD",-2,GETDATE())

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: OLE DB Destination

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation;

	All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	11
IdentificationString	OLE DB Destination
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Destination
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	OLE DB Destination.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	17
IdentificationString	OLE DB Destination.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	OLE DB Destination.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	16
IdentificationString	OLE DB Destination.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	OLE DB Destination.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	20
IdentificationString	OLE DB Destination.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	OLE DB Destination.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	21
IdentificationString	OLE DB Destination.Properties[FastLoadOptions]
Name	FastLoadOptions

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	280
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	24
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	281
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	281
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	282
IdentificationString	OLE DB Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	282
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0

Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	24
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		ExternalMetadataColumnCollection
ActualProcedurePerformed1		InputColumnCollection
ActualProcedurePerformed10		ExternalMetadataColumnCollection
ActualProcedurePerformed10		InputColumnCollection
ActualProcedurePerformed2		InputColumnCollection
ActualProcedurePerformed2		ExternalMetadataColumnCollection
ActualProcedurePerformed3		InputColumnCollection
ActualProcedurePerformed3		ExternalMetadataColumnCollection
ActualProcedurePerformed4		InputColumnCollection
ActualProcedurePerformed4		ExternalMetadataColumnCollection
ActualProcedurePerformed5		InputColumnCollection
ActualProcedurePerformed5		ExternalMetadataColumnCollection
ActualProcedurePerformed6		InputColumnCollection
ActualProcedurePerformed6		ExternalMetadataColumnCollection
ActualProcedurePerformed7		ExternalMetadataColumnCollection
ActualProcedurePerformed7		InputColumnCollection
ActualProcedurePerformed8		InputColumnCollection
ActualProcedurePerformed8		ExternalMetadataColumnCollection
ActualProcedurePerformed9		InputColumnCollection
ActualProcedurePerformed9		ExternalMetadataColumnCollection
Anaesthetic Practitioner		InputColumnCollection

Anaesthetic Practitioner	ExternalMetadataColumnCollection
Anaesthetist Main	ExternalMetadataColumnCollection
Anaesthetist Main	InputColumnCollection
Anaesthetist Other	ExternalMetadataColumnCollection
Anaesthetist Other	InputColumnCollection
AnesthType	ExternalMetadataColumnCollection
AnesthType	InputColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ApptStatus	InputColumnCollection
ASAClass	ExternalMetadataColumnCollection
ASAClass	InputColumnCollection
Assisting Surgeon	InputColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
Attending Clinician	InputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CaseLevel	InputColumnCollection
CDSUniqueID	InputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
Cell Saver Operator	ExternalMetadataColumnCollection
Cell Saver Operator	InputColumnCollection
CheckinBy	InputColumnCollection
CheckinBy	ExternalMetadataColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
CheckinDTTM	InputColumnCollection
Circulator	ExternalMetadataColumnCollection
Circulator	InputColumnCollection
DateAdded	ExternalMetadataColumnCollection
DateAdded	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateOfBirth	InputColumnCollection
DateUpdated	InputColumnCollection
DateUpdated	ExternalMetadataColumnColl

	ection
Demographic_id	InputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	ExternalMetadataColumnCollection
Directorate	InputColumnCollection
em_el_dc	InputColumnCollection
em_el_dc	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
EndDate	InputColumnCollection
EndDate	ExternalMetadataColumnCollection
Escort	ExternalMetadataColumnCollection
Escort	InputColumnCollection
EventConsultantSurgeon	InputColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	InputColumnCollection
FIN	InputColumnCollection
FIN	ExternalMetadataColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	InputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	InputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
IntendedPrimaryProc	InputColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Laser Operator	InputColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	InputColumnCollection
Late Start Reason	InputColumnCollection
Late Start Reason	ExternalMetadataColumnCollection
List Owner	ExternalMetadataColumnCollection
List Owner	InputColumnCollection

MappedOPCS	InputColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
Midwife	ExternalMetadataColumnCollection
Midwife	InputColumnCollection
Modifier	ExternalMetadataColumnCollection
Modifier	InputColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	InputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	InputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	InputColumnCollection
Observer	InputColumnCollection
Observer	ExternalMetadataColumnCollection
Operating Surgeon	InputColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
OpOrder	ExternalMetadataColumnCollection
OpOrder	InputColumnCollection
OrderID	ExternalMetadataColumnCollection
OrderID	InputColumnCollection
Other	InputColumnCollection
Other	ExternalMetadataColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
PACU Practitioner	InputColumnCollection
Paediatrician	InputColumnCollection
Paediatrician	ExternalMetadataColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	InputColumnCollection
PatientName	ExternalMetadataColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PatientSurname	InputColumnCollection
PersonID	ExternalMetadataColumnCollection

PersonID	InputColumnCollection
Plaster Tech	InputColumnCollection
Plaster Tech	ExternalMetadataColumnCollection
Primary Surgeon	InputColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimaryProcInd	InputColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
PrimarySurgeon	InputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureDesc	InputColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcedureText	InputColumnCollection
ProcEndDTTM	InputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcModifier	InputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	InputColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcSeq	InputColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcStartDTTM	InputColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	InputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
ProcUPdateDTTM	InputColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiographer	InputColumnCollection
Radiologist	InputColumnCollection
Radiologist	ExternalMetadataColumnCollection
Responsible HCP	InputColumnCollection
Responsible HCP	ExternalMetadataColumnCollection

SafetyBrief	InputColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SchDur	InputColumnCollection
SchDur	ExternalMetadataColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedPatType	InputColumnCollection
SchedType	ExternalMetadataColumnCollection
SchedType	InputColumnCollection
ScheduleSeq	InputColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
SchEventID	InputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchOperatingRoom	InputColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSessionID	InputColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryDate	InputColumnCollection
SchSurgeryTime	InputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
SchSurgicalArea	InputColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
Scrub Practitoner	InputColumnCollection
SessionDate	InputColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionEndDate	InputColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartCalc	InputColumnCollection
SessionStartDate	ExternalMetadataColumnCollection
SessionStartDate	InputColumnCollection
SessionStatus	ExternalMetadataColumnColl

	ection
SessionStatus	InputColumnCollection
SessionStatusReason	InputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SessionTemplate	InputColumnCollection
SKDemographicsID	ExternalMetadataColumnCollection
SKTheatresACTID	ExternalMetadataColumnCollection
SN - CTm - Anaesthesia - In Room Time	InputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	InputColumnCollection
SN - CTm - Anesthesia - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Stop Time	InputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	InputColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	InputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	InputColumnCollection
SN - CTm - Surgery - Stop Time	InputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	InputColumnCollection
SN - Preop - CTm - Time Patient Arrived	InputColumnCollection
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection

SN - Preop - CTm - Time Patient Sent For	InputColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	InputColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	InputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	InputColumnCollection
SN - Recovery - CAt - Time In	InputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	InputColumnCollection
startdate	InputColumnCollection
StartDate	ExternalMetadataColumnCollection
Student	InputColumnCollection
Student	ExternalMetadataColumnCollection
Supervising Anaesthetist	InputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
Supervising Surgeon	InputColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	InputColumnCollection
SurgCompleteInd	InputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgeonInCharge	InputColumnCollection
SurgSpecialty	InputColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection
TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	InputColumnCollection
TemplateBegDTTM	InputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnColl

	ection
TemplateEndDTTM	InputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateID	InputColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TemplateTreatmentFunction	InputColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	InputColumnCollection
Visiting Nurse	InputColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
Visiting Surgeon	InputColumnCollection
WoundClass	ExternalMetadataColumnCollection
WoundClass	InputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	270
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	270
ID	141
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed1]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	412
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	279
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	279
ID	150
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed10]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	421
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	271
ID	142
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed2]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	413
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	271
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	272
ID	143
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed3]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	414
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	272
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed3]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	273
ID	144
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed4]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	415
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	273
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed4]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	274
ID	145
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed5]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	416
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	274
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed5]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	275
ID	146
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed6]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	417
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	275
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	276
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	276
ID	147
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed7]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	418
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	277
ID	148
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed8]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	419
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	277
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	278
ID	149
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ActualProcedurePerformed9]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	420
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	278
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	221
ID	93
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Anaesthetic Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	363
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	221
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	215
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	215
ID	87
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Anaesthetist Main]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	357
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	214
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	214
ID	86
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Anaesthetist Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	356
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	201
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	201
ID	73
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[AnesthType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	343
MappedColumnID	0
Name	AnesthType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	181
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	181

ID	53
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ApptStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	323
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	164
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	164
ID	36

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ASAClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	306
MappedColumnID	0
Name	ASAClass
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	212
ID	84
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Assisting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	354
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	212
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	265
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	265
ID	136
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Attending Clinician]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	10
LineageID	407
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	165
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	165
ID	37
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[CaseLevel]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255

LineageID	307
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	155
ID	27
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[CDSUniqueID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	297
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC

Description	
ID	155
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	227
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Cell Saver Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	227
ID	99
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Cell Saver Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	369
MappedColumnID	0

Name	Cell Saver Operator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	170
ID	42
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[CheckinBy]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	312
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	170

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	169
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	169
ID	41
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[CheckinDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	311
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	224
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	224
ID	96
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Circulator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	366
MappedColumnID	0
Name	Circulator
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	188
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	188
ID	60
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[DateAdded]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	330
MappedColumnID	0
Name	DateAdded
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	255
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	255
ID	129
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	398
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	189
ID	61
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[DateUpdated]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	331
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	189
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	153
ID	25
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	295
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	153
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	245
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Directorate]
Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	245
ID	117
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Directorate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	387
MappedColumnID	0
Name	Directorate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	246
ID	118
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[em_el_dc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	5
LineageID	388
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	246
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	173
ID	45
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	315
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	173
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	152
ID	127
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[EndDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	EndDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Add End Date
UsageType	UT_READONLY

Package element: EndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	152
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[EndDate]
Length	0
MappedColumnID	0
Name	EndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Escort

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	210
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	210
ID	82
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Escort]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	352
MappedColumnID	0
Name	Escort
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	249
ID	121
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[EventConsultantSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	391
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	249
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	248
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[EventOperatingSurgeon]
Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	248
ID	120
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[EventOperatingSurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	390
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	158
ID	30
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	300
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	158
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	213
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	213
ID	85
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[First Assistant]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	355
MappedColumnID	0
Name	First Assistant
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	254
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	254
ID	128
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[HospitalProvSpellNo]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	397
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	182

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	182
ID	54
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[IntendedPrimaryProc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	324
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	218

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	218
ID	90
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Laser Operator]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	360
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	267
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination

	Input].ExternalColumns[Last_Min_CancelledFlag]
Length	10
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	267
ID	138
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Last_Min_CancelledFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	409
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	250
ID	122
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Late Start Reason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2000
LineageID	392
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	250
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	264
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[List Owner]
Length	10

MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	264
ID	135
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[List Owner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	406
MappedColumnID	0
Name	List Owner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	194

ID	66
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[MappedOPCS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	336
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	194
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	205
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	205
ID	77
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Midwife]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	347
MappedColumnID	0
Name	Midwife
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	183
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Modifier]
Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	183
ID	55
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Modifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	325
MappedColumnID	0
Name	Modifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	157
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	157
ID	29
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	299
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	184
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	184
ID	56
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	326
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	154
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	154
ID	26
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	296
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Observer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	204
ID	76
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Observer]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	346
MappedColumnID	0
Name	Observer

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	204
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	223
ID	95
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Operating Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	365
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	223
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	247
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	247
ID	119
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[OpOrder]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	389
MappedColumnID	0
Name	OpOrder
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	192
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OrderID

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	192
ID	64
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[OrderID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	334
MappedColumnID	0
Name	OrderID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	225
ID	97
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Other]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1000
LineageID	367
MappedColumnID	0
Name	Other
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	225
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	222
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	222
ID	94
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[PACU Practitioner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	364
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	226
ID	98
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Paediatrician]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	368
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source

UsageType	UT_READONLY

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	226
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	257
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	257
ID	131
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	400
MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: PatientName

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	258
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientName]
Length	101
MappedColumnID	0
Name	PatientName
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	256
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40

MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	256
ID	130
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	399
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	172
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PersonID]
Length	50
MappedColumnID	0

Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	172
ID	44
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[PersonID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	314
MappedColumnID	0
Name	PersonID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	228
ID	100

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Plaster Tech]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	370
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	228
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	220
ID	92
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Primary Surgeon]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	362
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	220
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	202
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	202
ID	74
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[PrimaryProcInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	344
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	197
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	197
ID	69
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[PrimarySurgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	339
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	193
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	193
ID	65
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcedureDesc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	335
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	203
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	203
ID	75
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcedureText]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	500
LineageID	345
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	199
ID	71
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcEndDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	341
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	199
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	196
ID	68
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcModifier]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	338
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	196
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	268
ID	139
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcOutcomeFlag]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	1
LineageID	410
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	268
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	191
ID	63
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	333
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	191
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	198
ID	70
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcStartDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	340
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source

UsageType	UT_READONLY

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	198
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcStartDTTM]
Length	50
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	195
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	195
ID	67
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcSurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	337
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	190
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	190
ID	62
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ProcUPdateDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	332
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	209
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	209

ID	81
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Radiographer]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	351
MappedColumnID	0
Name	Radiographer
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	219
ID	91
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Radiologist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	361
MappedColumnID	0
Name	Radiologist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	219
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	263
ID	134
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Responsible HCP]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	405
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	263
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	261
ID	132
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SafetyBrief]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	403
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SafetyBrief

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	261
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	163
ID	35
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchDur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	305
MappedColumnID	0
Name	SchDur
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchDur

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	163
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	167
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	167
ID	39
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchedPatType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	309

MappedColumnID	0
Name	SchedPatType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	168
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	168
ID	40
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchedType]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	310
MappedColumnID	0

Name	SchedType
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	180
ID	52
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[ScheduleSeq]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	322
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	180

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	174
ID	46
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchEventID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	316
MappedColumnID	0
Name	SchEventID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	174
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchEventID]

Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	160
ID	32
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchOperatingRoom]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	302
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	160
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchOperatingRoom]
Length	255

MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	175
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	175
ID	47
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchSessionID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	317
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	161
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	161
ID	33
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchSurgeryDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	303
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	162
ID	34
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchSurgeryTime]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	304
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	162
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	159
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	159
ID	31
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SchSurgicalArea]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	301
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source

UsageType	UT_READONLY

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	206
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	206
ID	78
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Scrub Practitoner]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	348
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	251
ID	123
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	393
MappedColumnID	0
Name	SessionDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	251
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	177
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	177
ID	49
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionEndDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	319
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	252
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	252
ID	124
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionStartCalc]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	394
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionStartDate

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	176
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	176
ID	48
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionStartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	318
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionStatus

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	262
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	262
ID	133
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionStatus]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	404
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	269
ID	140
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionStatusReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	411
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	269
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	178
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	178
ID	50
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SessionTemplate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	120
LineageID	320
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	260

IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKDemographicsID]
Length	0
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKTheatresACTID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	259
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKTheatresACTID]
Length	0
MappedColumnID	0
Name	SKTheatresACTID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	229
ID	101
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anaesthesia - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	371
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	229
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	230
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	230
ID	102
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anesthesia - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	372
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	231
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	231
ID	103
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Anesthesia - Stop Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	373
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	232
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	232
ID	104
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - In Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	374
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	233
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	233
ID	105
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Patient - Out Room Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	375
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	234
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	234
ID	106
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Start Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	376
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	235
ID	107
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - CTm - Surgery - Stop Time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	377
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	235
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	236
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	236
ID	108
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Patient Ready for Sur]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	378
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	237
ID	109
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Arrived]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	379
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	237
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	238
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	238
ID	110
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Preop - CTm - Time Patient Sent For]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	380
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	239
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	239
ID	111
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Discharge from Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	381
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	240
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	240
ID	112
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - In Rec]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	382
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	241
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	241
ID	113
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Rec - CTm - Ready for Rec Discharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	383
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	242
ID	114
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time In]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	384
MappedColumnID	0
Name	SN - Recovery - CAt - Time In

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	242
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	243
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	243
ID	115
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SN - Recovery - CAt - Time Out]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	385
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: startdate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	151
ID	126
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[startdate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	396
MappedColumnID	0
Name	startdate
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: StartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	151
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[StartDate]
Length	0
MappedColumnID	0
Name	StartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	216
ID	88
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Student]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	358
MappedColumnID	0
Name	Student
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	216
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Student]
Length	101
MappedColumnID	0
Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	217
ID	89
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Supervising Anaesthetist]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	359
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	217
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	207
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	207
ID	79
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Supervising Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	349
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	156
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	156
ID	28
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SurgCID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	298
MappedColumnID	0
Name	SurgCID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	171
ID	43
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SurgCompleteInd]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	313
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source

UsageType	UT_READONLY

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	171
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	253
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	253
ID	125
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SurgeonInCharge]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	395
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	166
ID	38
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[SurgSpecialty]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	308
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	166
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	266
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	266

ID	137
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TCIDateGiven]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	408
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	186
ID	58
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TemplateBegDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	328
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	186
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	187
ID	59
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TemplateEndDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	329
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	187
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	185
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	185
ID	57
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TemplateID]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	50
LineageID	327
MappedColumnID	0
Name	TemplateID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	179
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TemplateTreatmentFunction]
Length	255
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	179
ID	51
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TemplateTreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	255
LineageID	321
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	244
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	244
ID	116
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[TreatmentFunction]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255

LineageID	386
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	211
ID	83
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Visiting Nurse]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	353
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	211
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	208
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	208
ID	80
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[Visiting Surgeon]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	350
MappedColumnID	0

Name	Visiting Surgeon
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	200
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	200
ID	72
IdentificationString	OLE DB Destination.Inputs[OLE DB Destination Input].Columns[WoundClass]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	342
MappedColumnID	0
Name	WoundClass

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{4EE169CD-81F5-4847-A350-13B206D97B0D}
Description	The OLE DB runtime connection used to access the database.
ID	23
IdentificationString	OLE DB Destination.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	OLE DB Destination.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[tblTheatresACTHistory]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	OLE DB Destination.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	OLE DB Destination.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: OLE DB Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	283
IdentificationString	OLE DB Source
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Source
ObjectType	9

PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	291
IdentificationString	OLE DB Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	2

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	290
IdentificationString	OLE DB Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	284
IdentificationString	OLE DB Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	289
IdentificationString	OLE DB Source.Properties[DefaultCodePage]
Name	DefaultCodePage

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	549
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed7		OutputColumnCollection
ActualProcedurePerformed8		OutputColumnCollection
ActualProcedurePerformed9		OutputColumnCollection
Anaesthetic Practitioner		OutputColumnCollection
Anaesthetist Main		OutputColumnCollection
Anaesthetist Other		OutputColumnCollection
AnesthType		OutputColumnCollection
ApptStatus		OutputColumnCollection

ASAClass	OutputColumnCollection
Assisting Surgeon	OutputColumnCollection
Attending Clinician	OutputColumnCollection
CaseLevel	OutputColumnCollection
CDSUniqueID	OutputColumnCollection
Cell Saver Operator	OutputColumnCollection
CheckinBy	OutputColumnCollection
CheckinDTTM	OutputColumnCollection
Circulator	OutputColumnCollection
DateAdded	OutputColumnCollection
DateOfBirth	OutputColumnCollection
DateUpdated	OutputColumnCollection
Demographic_id	OutputColumnCollection
Directorate	OutputColumnCollection
em_el_dc	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
Escort	OutputColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	OutputColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
Laser Operator	OutputColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	OutputColumnCollection
List Owner	OutputColumnCollection
MappedOPCS	OutputColumnCollection
Midwife	OutputColumnCollection
Modifier	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
nhsnumber	OutputColumnCollection
Observer	OutputColumnCollection
Operating Surgeon	OutputColumnCollection
OpOrder	OutputColumnCollection
OrderID	OutputColumnCollection
Other	OutputColumnCollection
PACU Practitioner	OutputColumnCollection
Paediatrician	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PersonID	OutputColumnCollection

Plaster Tech	OutputColumnCollection
Primary Surgeon	OutputColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Radiographer	OutputColumnCollection
Radiologist	OutputColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SchDur	OutputColumnCollection
SchedPatType	OutputColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	OutputColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitoner	OutputColumnCollection
SessionDate	OutputColumnCollection
SessionEndDate	OutputColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	OutputColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SKDemographicsID	OutputColumnCollection
SKTheatresACTID	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - Out	OutputColumnCollection

Room Time	
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time Patient Arrived	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
startdate	OutputColumnCollection
Student	OutputColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Surgeon	OutputColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgSpecialty	OutputColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	OutputColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TreatmentFunction	OutputColumnCollection
Visiting Nurse	OutputColumnCollection
Visiting Surgeon	OutputColumnCollection
WoundClass	OutputColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	667
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	667
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	676
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	676
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed2

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	668
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	668
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	669
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	669
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	670
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	670
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	671
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	671
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	672
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	672
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	673
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	673
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	674
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	674
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	675
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ActualProcedurePerformed9]
Length	500

LineageID	675
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	618
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	618
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	612
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Main]
Length	101
LineageID	612
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	611
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Anaesthetist Other]
Length	101
LineageID	611
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	598
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[AnesthType]
Length	255
LineageID	598
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	578
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ApptStatus]
Length	255
LineageID	578
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	561
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ASAClass]
Length	50
LineageID	561
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	609
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Assisting Surgeon]
Length	101
LineageID	609
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	662
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Attending Clinician]
Length	10
LineageID	662
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	562
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CaseLevel]
Length	255
LineageID	562
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	552
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CDSUniqueID]
Length	0
LineageID	552
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	624
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Cell Saver Operator]
Length	101
LineageID	624
MappedColumnID	0

Name	Cell Saver Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	567
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CheckinBy]
Length	101
LineageID	567
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	566

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CheckinDTTM]
Length	0
LineageID	566
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	621
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Circulator]
Length	101
LineageID	621
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	585
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateAdded]
Length	0
LineageID	585
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	652
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	652
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateUpdated

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	586
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateUpdated]
Length	0
LineageID	586
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	550
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	550
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	642
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Directorate]
Length	255
LineageID	642
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	643
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[em_el_dc]
Length	5
LineageID	643
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	570
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	570
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	677
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	677
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	678
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	678
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	607
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Escort]
Length	101

LineageID	607
MappedColumnID	0
Name	Escort
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	646
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	646
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	645
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	645
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	555
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	555
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	610
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[First Assistant]
Length	101
LineageID	610
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	651
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	651
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	579
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	579
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	615
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Laser Operator]
Length	101
LineageID	615
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	664
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Last_Min_CancelledFlag]
Length	10
LineageID	664
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	647
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Late Start Reason]
Length	2000
LineageID	647
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	661
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[List Owner]
Length	10
LineageID	661
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	591
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MappedOPCS]
Length	101
LineageID	591
MappedColumnID	0

Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Midwife

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	602
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Midwife]
Length	101
LineageID	602
MappedColumnID	0
Name	Midwife
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	580

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Modifier]
Length	255
LineageID	580
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	554
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	554
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	581
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	581
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	551
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	551
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Observer

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	601
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Observer]
Length	101
LineageID	601
MappedColumnID	0
Name	Observer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	620
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Operating Surgeon]
Length	101
LineageID	620
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	644
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[OpOrder]
Length	0
LineageID	644
MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OrderID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	589
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[OrderID]
Length	50
LineageID	589
MappedColumnID	0
Name	OrderID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	622
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Other]
Length	1000
LineageID	622
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	619
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PACU Practitioner]
Length	101
LineageID	619
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	623
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Paediatrician]
Length	101
LineageID	623
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	654
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40

LineageID	654
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	653
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	653
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	569
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PersonID]
Length	50
LineageID	569
MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	625
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Plaster Tech]
Length	101
LineageID	625
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	617
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Primary Surgeon]
Length	101
LineageID	617
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	599
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PrimaryProcInd]
Length	50
LineageID	599
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	594
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PrimarySurgeon]
Length	101
LineageID	594
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	590
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcedureDesc]
Length	255
LineageID	590
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	600
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcedureText]
Length	500
LineageID	600
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	596
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcEndDTTM]
Length	0
LineageID	596
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	593
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcModifier]
Length	255
LineageID	593
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	665
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	665
MappedColumnID	0

Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	588
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcSeq]
Length	0
LineageID	588
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	595

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcStartDTTM]
Length	50
LineageID	595
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	592
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	592
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	587
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	587
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	606
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Radiographer]
Length	101
LineageID	606
MappedColumnID	0
Name	Radiographer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Radiologist

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	616
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Radiologist]
Length	101
LineageID	616
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	660
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Responsible HCP]
Length	255
LineageID	660
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	658
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SafetyBrief]
Length	0
LineageID	658
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	560
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchDur]
Length	50
LineageID	560
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	564
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchedPatType]
Length	255
LineageID	564
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	565
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchedType]
Length	255
LineageID	565
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	577
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ScheduleSeq]
Length	0
LineageID	577
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	571
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchEventID]
Length	0

LineageID	571
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	557
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchOperatingRoom]
Length	255
LineageID	557
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	572
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSessionID]
Length	0
LineageID	572
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	558
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSurgeryDate]
Length	0
LineageID	558
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	559
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSurgeryTime]
Length	255
LineageID	559
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	556
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SchSurgicalArea]
Length	50
LineageID	556
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	603
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Scrub Practitoner]
Length	101
LineageID	603
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	648
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionDate]
Length	0
LineageID	648
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	574
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionEndDate]
Length	0
LineageID	574
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	649
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStartCalc]
Length	0
LineageID	649
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	573
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStartDate]
Length	0
LineageID	573
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	659
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStatus]
Length	255
LineageID	659
MappedColumnID	0

Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	666
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionStatusReason]
Length	255
LineageID	666
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	575

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SessionTemplate]
Length	120
LineageID	575
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	657
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SKDemographicsID]
Length	0
LineageID	657
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SKTheatresACTID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	656
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SKTheatresACTID]
Length	0
LineageID	656
MappedColumnID	0
Name	SKTheatresACTID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	626
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	626
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	627
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	627
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	628
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Anesthesia - Stop Time]
Length	0
LineageID	628
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	629
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	629
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	630
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	630
MappedColumnID	0

Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	631
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	631
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	632
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	632
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	633
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	633
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	634
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	634
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	635
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Preop - CTm - Time Patient Sent For]
Length	0
LineageID	635
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	636
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	636
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	637
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	637
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	638
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	638
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	639
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time In]

Length	0
LineageID	639
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	640
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	640
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: startdate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	655
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[startdate]
Length	0
LineageID	655
MappedColumnID	0
Name	startdate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	613
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Student]
Length	101
LineageID	613
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Anaesthetist

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	614
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	614
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	604
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Supervising Surgeon]
Length	101
LineageID	604
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	553
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgCID]
Length	0
LineageID	553
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	568
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgCompleteInd]
Length	50
LineageID	568
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	650
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgeonInCharge]
Length	255
LineageID	650
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	563
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SurgSpecialty]
Length	255
LineageID	563
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	663
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TCIDateGiven]
Length	0
LineageID	663
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	583
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateBegDTTM]
Length	0

LineageID	583
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	584
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateEndDTTM]
Length	0
LineageID	584
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	582
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateID]
Length	50
LineageID	582
MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	576
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	576
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	641
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[TreatmentFunction]
Length	255
LineageID	641
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	608
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Visiting Nurse]
Length	101
LineageID	608
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	605
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Visiting Surgeon]
Length	101
LineageID	605
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WoundClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	597
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[WoundClass]
Length	255
LineageID	597
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	294
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ActualProcedurePerformed1		OutputColumnCollection
ActualProcedurePerformed1		ExternalMetadataColumnCollection
ActualProcedurePerformed10		ExternalMetadataColumnCollection
ActualProcedurePerformed10		OutputColumnCollection
ActualProcedurePerformed2		OutputColumnCollection
ActualProcedurePerformed2		ExternalMetadataColumnCollection
ActualProcedurePerformed3		ExternalMetadataColumnCollection
ActualProcedurePerformed3		OutputColumnCollection
ActualProcedurePerformed4		OutputColumnCollection
ActualProcedurePerformed4		ExternalMetadataColumnCollection
ActualProcedurePerformed5		OutputColumnCollection
ActualProcedurePerformed5		ExternalMetadataColumnCollection
ActualProcedurePerformed6		ExternalMetadataColumnCollection
ActualProcedurePerformed6		OutputColumnCollection
ActualProcedurePerformed7		ExternalMetadataColumnCollection

ActualProcedurePerformed7	OutputColumnCollection
ActualProcedurePerformed8	ExternalMetadataColumnCollection
ActualProcedurePerformed8	OutputColumnCollection
ActualProcedurePerformed9	OutputColumnCollection
ActualProcedurePerformed9	ExternalMetadataColumnCollection
Anaesthetic Practitioner	ExternalMetadataColumnCollection
Anaesthetic Practitioner	OutputColumnCollection
Anaesthetist Main	OutputColumnCollection
Anaesthetist Main	ExternalMetadataColumnCollection
Anaesthetist Other	OutputColumnCollection
Anaesthetist Other	ExternalMetadataColumnCollection
AnesthType	OutputColumnCollection
AnesthType	ExternalMetadataColumnCollection
ApptStatus	ExternalMetadataColumnCollection
ApptStatus	OutputColumnCollection
ASAClass	ExternalMetadataColumnCollection
ASAClass	OutputColumnCollection
Assisting Surgeon	OutputColumnCollection
Assisting Surgeon	ExternalMetadataColumnCollection
Attending Clinician	ExternalMetadataColumnCollection
Attending Clinician	OutputColumnCollection
CaseLevel	ExternalMetadataColumnCollection
CaseLevel	OutputColumnCollection
CDSUniqueID	OutputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
Cell Saver Operator	ExternalMetadataColumnCollection
Cell Saver Operator	OutputColumnCollection
CheckinBy	OutputColumnCollection
CheckinBy	ExternalMetadataColumnCollection
CheckinDTTM	OutputColumnCollection
CheckinDTTM	ExternalMetadataColumnCollection
Circulator	OutputColumnCollection
Circulator	ExternalMetadataColumnCollection

DateAdded	ExternalMetadataColumnCollection
DateAdded	OutputColumnCollection
DateOfBirth	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateUpdated	ExternalMetadataColumnCollection
DateUpdated	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Directorate	OutputColumnCollection
Directorate	ExternalMetadataColumnCollection
em_el_dc	OutputColumnCollection
em_el_dc	ExternalMetadataColumnCollection
EncounterID	ExternalMetadataColumnCollection
EncounterID	OutputColumnCollection
Escort	OutputColumnCollection
Escort	ExternalMetadataColumnCollection
EventConsultantSurgeon	ExternalMetadataColumnCollection
EventConsultantSurgeon	OutputColumnCollection
EventOperatingSurgeon	ExternalMetadataColumnCollection
EventOperatingSurgeon	OutputColumnCollection
FIN	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
First Assistant	ExternalMetadataColumnCollection
First Assistant	OutputColumnCollection
HospitalProvSpellNo	ExternalMetadataColumnCollection
HospitalProvSpellNo	OutputColumnCollection
IntendedPrimaryProc	OutputColumnCollection
IntendedPrimaryProc	ExternalMetadataColumnCollection
Laser Operator	OutputColumnCollection
Laser Operator	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	ExternalMetadataColumnCollection
Last_Min_CancelledFlag	OutputColumnCollection
Late Start Reason	OutputColumnCollection

Late Start Reason	ExternalMetadataColumnCollection
List Owner	OutputColumnCollection
List Owner	ExternalMetadataColumnCollection
MappedOPCS	ExternalMetadataColumnCollection
MappedOPCS	OutputColumnCollection
Midwife	OutputColumnCollection
Midwife	ExternalMetadataColumnCollection
Modifier	ExternalMetadataColumnCollection
Modifier	OutputColumnCollection
MRN	OutputColumnCollection
MRN	ExternalMetadataColumnCollection
NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
Observer	ExternalMetadataColumnCollection
Observer	OutputColumnCollection
Operating Surgeon	OutputColumnCollection
Operating Surgeon	ExternalMetadataColumnCollection
OpOrder	OutputColumnCollection
OpOrder	ExternalMetadataColumnCollection
OrderID	OutputColumnCollection
OrderID	ExternalMetadataColumnCollection
Other	OutputColumnCollection
Other	ExternalMetadataColumnCollection
PACU Practitioner	ExternalMetadataColumnCollection
PACU Practitioner	OutputColumnCollection
Paediatrician	ExternalMetadataColumnCollection
Paediatrician	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnColl

	ection
PersonID	OutputColumnCollection
PersonID	ExternalMetadataColumnCollection
Plaster Tech	ExternalMetadataColumnCollection
Plaster Tech	OutputColumnCollection
Primary Surgeon	OutputColumnCollection
Primary Surgeon	ExternalMetadataColumnCollection
PrimaryProcInd	OutputColumnCollection
PrimaryProcInd	ExternalMetadataColumnCollection
PrimarySurgeon	ExternalMetadataColumnCollection
PrimarySurgeon	OutputColumnCollection
ProcedureDesc	ExternalMetadataColumnCollection
ProcedureDesc	OutputColumnCollection
ProcedureText	ExternalMetadataColumnCollection
ProcedureText	OutputColumnCollection
ProcEndDTTM	ExternalMetadataColumnCollection
ProcEndDTTM	OutputColumnCollection
ProcModifier	OutputColumnCollection
ProcModifier	ExternalMetadataColumnCollection
ProcOutcomeFlag	OutputColumnCollection
ProcOutcomeFlag	ExternalMetadataColumnCollection
ProcSeq	ExternalMetadataColumnCollection
ProcSeq	OutputColumnCollection
ProcStartDTTM	ExternalMetadataColumnCollection
ProcStartDTTM	OutputColumnCollection
ProcSurgSpecialty	ExternalMetadataColumnCollection
ProcSurgSpecialty	OutputColumnCollection
ProcUPdateDTTM	ExternalMetadataColumnCollection
ProcUPdateDTTM	OutputColumnCollection
Radiographer	ExternalMetadataColumnCollection
Radiographer	OutputColumnCollection
Radiologist	OutputColumnCollection
Radiologist	ExternalMetadataColumnCollection

Responsible HCP	ExternalMetadataColumnCollection
Responsible HCP	OutputColumnCollection
SafetyBrief	OutputColumnCollection
SafetyBrief	ExternalMetadataColumnCollection
SchDur	OutputColumnCollection
SchDur	ExternalMetadataColumnCollection
SchedPatType	OutputColumnCollection
SchedPatType	ExternalMetadataColumnCollection
SchedType	ExternalMetadataColumnCollection
SchedType	OutputColumnCollection
ScheduleSeq	ExternalMetadataColumnCollection
ScheduleSeq	OutputColumnCollection
SchEventID	ExternalMetadataColumnCollection
SchEventID	OutputColumnCollection
SchOperatingRoom	ExternalMetadataColumnCollection
SchOperatingRoom	OutputColumnCollection
SchSessionID	OutputColumnCollection
SchSessionID	ExternalMetadataColumnCollection
SchSurgeryDate	ExternalMetadataColumnCollection
SchSurgeryDate	OutputColumnCollection
SchSurgeryTime	ExternalMetadataColumnCollection
SchSurgeryTime	OutputColumnCollection
SchSurgicalArea	ExternalMetadataColumnCollection
SchSurgicalArea	OutputColumnCollection
Scrub Practitoner	ExternalMetadataColumnCollection
Scrub Practitoner	OutputColumnCollection
SessionDate	ExternalMetadataColumnCollection
SessionDate	OutputColumnCollection
SessionEndDate	ExternalMetadataColumnCollection
SessionEndDate	OutputColumnCollection
SessionStartCalc	ExternalMetadataColumnCollection
SessionStartCalc	OutputColumnCollection
SessionStartDate	OutputColumnCollection

SessionStartDate	ExternalMetadataColumnCollection
SessionStatus	ExternalMetadataColumnCollection
SessionStatus	OutputColumnCollection
SessionStatusReason	ExternalMetadataColumnCollection
SessionStatusReason	OutputColumnCollection
SessionTemplate	OutputColumnCollection
SessionTemplate	ExternalMetadataColumnCollection
SKDemographicsID	ExternalMetadataColumnCollection
SKDemographicsID	OutputColumnCollection
SKTheatresACTID	ExternalMetadataColumnCollection
SKTheatresACTID	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	OutputColumnCollection
SN - CTm - Anaesthesia - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	ExternalMetadataColumnCollection
SN - CTm - Anesthesia - Start Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	OutputColumnCollection
SN - CTm - Anesthesia - Stop Time	ExternalMetadataColumnCollection
SN - CTm - Patient - In Room Time	OutputColumnCollection
SN - CTm - Patient - In Room Time	ExternalMetadataColumnCollection
SN - CTm - Patient - Out Room Time	OutputColumnCollection
SN - CTm - Patient - Out Room Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Start Time	OutputColumnCollection
SN - CTm - Surgery - Start Time	ExternalMetadataColumnCollection
SN - CTm - Surgery - Stop Time	OutputColumnCollection
SN - CTm - Surgery - Stop Time	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	ExternalMetadataColumnCollection
SN - Preop - CTm - Patient Ready for Sur	OutputColumnCollection
SN - Preop - CTm - Time	OutputColumnCollection

Patient Arrived	
SN - Preop - CTm - Time Patient Arrived	ExternalMetadataColumnCollection
SN - Preop - CTm - Time Patient Sent For	OutputColumnCollection
SN - Preop - CTm - Time Patient Sent For	ExternalMetadataColumnCollection
SN - Rec - CTm - Discharge from Rec	OutputColumnCollection
SN - Rec - CTm - Discharge from Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	ExternalMetadataColumnCollection
SN - Rec - CTm - In Rec	OutputColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	ExternalMetadataColumnCollection
SN - Rec - CTm - Ready for Rec Discharge	OutputColumnCollection
SN - Recovery - CAt - Time In	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time In	OutputColumnCollection
SN - Recovery - CAt - Time Out	ExternalMetadataColumnCollection
SN - Recovery - CAt - Time Out	OutputColumnCollection
startdate	ExternalMetadataColumnCollection
startdate	OutputColumnCollection
Student	OutputColumnCollection
Student	ExternalMetadataColumnCollection
Supervising Anaesthetist	OutputColumnCollection
Supervising Anaesthetist	ExternalMetadataColumnCollection
Supervising Surgeon	OutputColumnCollection
Supervising Surgeon	ExternalMetadataColumnCollection
SurgCID	ExternalMetadataColumnCollection
SurgCID	OutputColumnCollection
SurgCompleteInd	ExternalMetadataColumnCollection
SurgCompleteInd	OutputColumnCollection
SurgeonInCharge	OutputColumnCollection
SurgeonInCharge	ExternalMetadataColumnCollection
SurgSpecialty	OutputColumnCollection
SurgSpecialty	ExternalMetadataColumnCollection

TCIDateGiven	ExternalMetadataColumnCollection
TCIDateGiven	OutputColumnCollection
TemplateBegDTTM	ExternalMetadataColumnCollection
TemplateBegDTTM	OutputColumnCollection
TemplateEndDTTM	ExternalMetadataColumnCollection
TemplateEndDTTM	OutputColumnCollection
TemplateID	ExternalMetadataColumnCollection
TemplateID	OutputColumnCollection
TemplateTreatmentFunction	OutputColumnCollection
TemplateTreatmentFunction	ExternalMetadataColumnCollection
TreatmentFunction	OutputColumnCollection
TreatmentFunction	ExternalMetadataColumnCollection
Visiting Nurse	OutputColumnCollection
Visiting Nurse	ExternalMetadataColumnCollection
Visiting Surgeon	OutputColumnCollection
Visiting Surgeon	ExternalMetadataColumnCollection
WoundClass	OutputColumnCollection
WoundClass	ExternalMetadataColumnCollection

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	539
ID	412
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed1]
Length	500
LineageID	412
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed1

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	539
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed1]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed1
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	548
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed10]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed10

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	548
ID	421
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed10]
Length	500
LineageID	421
MappedColumnID	0
Name	ActualProcedurePerformed10
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	540
ID	413
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed2]
Length	500
LineageID	413
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed2

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	540
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed2]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed2
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	541
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed3]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed3

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	541
ID	414

IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed3]
Length	500
LineageID	414
MappedColumnID	0
Name	ActualProcedurePerformed3
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	542
ID	415
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed4]
Length	500
LineageID	415
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed4

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	542

IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed4]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed4
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	543
ID	416
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed5]
Length	500
LineageID	416
MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed5

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	543
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed5]
Length	500

MappedColumnID	0
Name	ActualProcedurePerformed5
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	544
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed6]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed6

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	544
ID	417
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed6]
Length	500
LineageID	417
MappedColumnID	0
Name	ActualProcedurePerformed6
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	545
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed7]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed7

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	545
ID	418
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed7]
Length	500
LineageID	418
MappedColumnID	0
Name	ActualProcedurePerformed7
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	546
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed8]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ActualProcedurePerformed8

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	546
ID	419
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed8]
Length	500
LineageID	419
MappedColumnID	0
Name	ActualProcedurePerformed8
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	547
ID	420
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ActualProcedurePerformed9]
Length	500
LineageID	420
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ActualProcedurePerformed9

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	547
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ActualProcedurePerformed9]
Length	500
MappedColumnID	0
Name	ActualProcedurePerformed9
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	490
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetic Practitioner]
Length	101
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetic Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	490
ID	363
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Anaesthetic Practitioner]
Length	101
LineageID	363
MappedColumnID	0
Name	Anaesthetic Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	484
ID	357
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Anaesthetist Main]
Length	101
LineageID	357
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Main

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	484
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Main]
Length	101
MappedColumnID	0
Name	Anaesthetist Main
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	483
ID	356
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Anaesthetist Other]
Length	101

LineageID	356
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Anaesthetist Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	483
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Anaesthetist Other]
Length	101
MappedColumnID	0
Name	Anaesthetist Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: AnesthType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	470
ID	343
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[AnesthType]
Length	255
LineageID	343
MappedColumnID	0
Name	AnesthType
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: AnesthType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	470
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[AnesthType]
Length	255
MappedColumnID	0
Name	AnesthType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	450
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ApptStatus]
Length	255
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ApptStatus

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	450
ID	323
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ApptStatus]
Length	255
LineageID	323
MappedColumnID	0
Name	ApptStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ASAClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	433
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ASAClass]
Length	50
MappedColumnID	0
Name	ASAClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ASAClass

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	433
ID	306
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ASAClass]
Length	50
LineageID	306
MappedColumnID	0
Name	ASAClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	481
ID	354
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Assisting Surgeon]
Length	101
LineageID	354
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Assisting Surgeon

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	481
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Assisting Surgeon]
Length	101
MappedColumnID	0
Name	Assisting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	534
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Attending Clinician]
Length	10
MappedColumnID	0
Name	Attending Clinician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Attending Clinician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	534
ID	407
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Attending Clinician]
Length	10
LineageID	407
MappedColumnID	0
Name	Attending Clinician

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	434
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CaseLevel]
Length	255
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CaseLevel

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	434
ID	307
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CaseLevel]
Length	255
LineageID	307
MappedColumnID	0
Name	CaseLevel
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	424
ID	297
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CDSUniqueID]
Length	0
LineageID	297
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	424
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	496
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Cell Saver Operator]
Length	101
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Cell Saver Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	496
ID	369
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Cell Saver Operator]
Length	101
LineageID	369
MappedColumnID	0
Name	Cell Saver Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinBy

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	439
ID	312
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CheckinBy]
Length	101
LineageID	312
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinBy

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	439
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CheckinBy]
Length	101
MappedColumnID	0
Name	CheckinBy
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	438
ID	311
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CheckinDTTM]
Length	0
LineageID	311
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CheckinDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	438
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CheckinDTTM]
Length	0
MappedColumnID	0
Name	CheckinDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Circulator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	493
ID	366
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Circulator]

Length	101
LineageID	366
MappedColumnID	0
Name	Circulator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Circulator

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	493
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Circulator]
Length	101
MappedColumnID	0
Name	Circulator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	457
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateAdded]
Length	0
MappedColumnID	0
Name	DateAdded
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateAdded

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	457
ID	330
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateAdded]
Length	0
LineageID	330
MappedColumnID	0
Name	DateAdded
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	525
ID	398
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	398
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	525
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	458
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateUpdated]
Length	0
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateUpdated

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	458
ID	331
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateUpdated]
Length	0
LineageID	331
MappedColumnID	0
Name	DateUpdated
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	422
ID	295
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	295
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0

DataType	DT_I4
Description	
ID	422
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Directorate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	514
ID	387
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Directorate]
Length	255
LineageID	387
MappedColumnID	0
Name	Directorate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Directorate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	514
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Directorate]

Length	255
MappedColumnID	0
Name	Directorate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	515
ID	388
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[em_el_dc]
Length	5
LineageID	388
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: em_el_dc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	515
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[em_el_dc]
Length	5
MappedColumnID	0
Name	em_el_dc
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	442
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	442
ID	315
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	315
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Escort

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	479
ID	352
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Escort]
Length	101
LineageID	352
MappedColumnID	0
Name	Escort
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Escort

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	479
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Escort]
Length	101
MappedColumnID	0
Name	Escort
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	518
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EventConsultantSurgeon]
Length	101
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventConsultantSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	518
ID	391
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EventConsultantSurgeon]
Length	101
LineageID	391
MappedColumnID	0
Name	EventConsultantSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	517
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EventOperatingSurgeon]

Length	101
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EventOperatingSurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	517
ID	390
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EventOperatingSurgeon]
Length	101
LineageID	390
MappedColumnID	0
Name	EventOperatingSurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	427
ID	300
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[FIN]

Length	101
LineageID	300
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	427
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	482
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[First Assistant]
Length	101
MappedColumnID	0
Name	First Assistant
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: First Assistant

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	482
ID	355
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[First Assistant]
Length	101
LineageID	355
MappedColumnID	0
Name	First Assistant
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	524
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[HospitalProvSpellNo]
Length	100
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: HospitalProvSpellNo

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	524
ID	397
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[HospitalProvSpellNo]
Length	100
LineageID	397
MappedColumnID	0
Name	HospitalProvSpellNo
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	451
ID	324
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[IntendedPrimaryProc]
Length	255
LineageID	324
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: IntendedPrimaryProc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	451
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[IntendedPrimaryProc]
Length	255
MappedColumnID	0
Name	IntendedPrimaryProc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Laser Operator

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	487
ID	360
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Laser Operator]
Length	101
LineageID	360
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Laser Operator

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	487
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Laser Operator]
Length	101
MappedColumnID	0
Name	Laser Operator
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	536
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Last_Min_CancelledFlag]
Length	10
MappedColumnID	0
Name	Last_Min_CancelledFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Last_Min_CancelledFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	536
ID	409
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Last_Min_CancelledFlag]
Length	10
LineageID	409
MappedColumnID	0
Name	Last_Min_CancelledFlag

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	519
ID	392
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Late Start Reason]
Length	2000
LineageID	392
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Late Start Reason

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	519
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Late Start Reason]
Length	2000
MappedColumnID	0
Name	Late Start Reason
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: List Owner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	533
ID	406
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[List Owner]
Length	10
LineageID	406
MappedColumnID	0
Name	List Owner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: List Owner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	533
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[List Owner]
Length	10
MappedColumnID	0
Name	List Owner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	463
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MappedOPCS]
Length	101
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MappedOPCS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	463
ID	336
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MappedOPCS]
Length	101
LineageID	336
MappedColumnID	0
Name	MappedOPCS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Midwife

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	474
ID	347
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Midwife]
Length	101
LineageID	347
MappedColumnID	0
Name	Midwife
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Midwife

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	474
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Midwife]
Length	101
MappedColumnID	0
Name	Midwife
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	452
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Modifier]

Length	255
MappedColumnID	0
Name	Modifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Modifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	452
ID	325
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Modifier]
Length	255
LineageID	325
MappedColumnID	0
Name	Modifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	426
ID	299
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MRN]

Length	101
LineageID	299
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	426
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	453
ID	326
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	326
MappedColumnID	0
Name	NCEPOD

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	453
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	423
ID	296
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	296
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	423
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Observer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	473
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Observer]
Length	101
MappedColumnID	0
Name	Observer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Observer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	473
ID	346
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Observer]
Length	101
LineageID	346
MappedColumnID	0
Name	Observer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Operating Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	492
ID	365
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Operating Surgeon]
Length	101
LineageID	365
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Operating Surgeon

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	492
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Operating Surgeon]
Length	101
MappedColumnID	0
Name	Operating Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OpOrder

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	516
ID	389
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[OpOrder]
Length	0
LineageID	389
MappedColumnID	0
Name	OpOrder
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OpOrder

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	516

IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[OpOrder]
Length	0
MappedColumnID	0
Name	OpOrder
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OrderID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	461
ID	334
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[OrderID]
Length	50
LineageID	334
MappedColumnID	0
Name	OrderID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OrderID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	461
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[OrderID]
Length	50
MappedColumnID	0
Name	OrderID

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Other

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	494
ID	367
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Other]
Length	1000
LineageID	367
MappedColumnID	0
Name	Other
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Other

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	494
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Other]
Length	1000
MappedColumnID	0
Name	Other
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	491
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PACU Practitioner]
Length	101
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PACU Practitioner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	491
ID	364
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PACU Practitioner]
Length	101
LineageID	364
MappedColumnID	0
Name	PACU Practitioner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	495
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Paediatrician]
Length	101
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Paediatrician

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	495
ID	368
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Paediatrician]
Length	101
LineageID	368
MappedColumnID	0
Name	Paediatrician
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	527
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	527
ID	400
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	400
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	526

ID	399
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	399
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	526
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PersonID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	441
ID	314
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PersonID]
Length	50
LineageID	314

MappedColumnID	0
Name	PersonID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PersonID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	441
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PersonID]
Length	50
MappedColumnID	0
Name	PersonID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	497
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Plaster Tech]
Length	101
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Plaster Tech

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	497
ID	370
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Plaster Tech]
Length	101
LineageID	370
MappedColumnID	0
Name	Plaster Tech
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	489
ID	362
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Primary Surgeon]
Length	101
LineageID	362
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Primary Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	489
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Primary Surgeon]
Length	101
MappedColumnID	0
Name	Primary Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	471
ID	344
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PrimaryProcInd]
Length	50
LineageID	344
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PrimaryProcInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	471
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PrimaryProcInd]
Length	50
MappedColumnID	0
Name	PrimaryProcInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	466
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PrimarySurgeon]
Length	101
MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PrimarySurgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	466
ID	339
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PrimarySurgeon]
Length	101
LineageID	339

MappedColumnID	0
Name	PrimarySurgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	462
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcedureDesc]
Length	255
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureDesc

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	462
ID	335
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcedureDesc]
Length	255
LineageID	335
MappedColumnID	0
Name	ProcedureDesc
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	472
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcedureText]
Length	500
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcedureText

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	472
ID	345
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcedureText]
Length	500
LineageID	345
MappedColumnID	0
Name	ProcedureText
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	468
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcEndDTTM]
Length	0
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	468
ID	341
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcEndDTTM]
Length	0
LineageID	341
MappedColumnID	0
Name	ProcEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	465
ID	338
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcModifier]
Length	255
LineageID	338
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcModifier

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	465
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcModifier]
Length	255
MappedColumnID	0
Name	ProcModifier
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	537
ID	410
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcOutcomeFlag]
Length	1
LineageID	410
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcOutcomeFlag

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	537
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcOutcomeFlag]
Length	1
MappedColumnID	0
Name	ProcOutcomeFlag
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	460
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcSeq]
Length	0
MappedColumnID	0

Name	ProcSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	460
ID	333
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcSeq]
Length	0
LineageID	333
MappedColumnID	0
Name	ProcSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	467
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcStartDTTM]
Length	50
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcStartDTTM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	467
ID	340
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcStartDTTM]
Length	50
LineageID	340
MappedColumnID	0
Name	ProcStartDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	464
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcSurgSpecialty]
Length	255
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcSurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	464
ID	337
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcSurgSpecialty]
Length	255
LineageID	337
MappedColumnID	0
Name	ProcSurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	459
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ProcUPdateDTTM]
Length	0
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ProcUPdateDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	459
ID	332
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ProcUPdateDTTM]
Length	0
LineageID	332
MappedColumnID	0
Name	ProcUPdateDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiographer

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	478
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Radiographer]
Length	101
MappedColumnID	0
Name	Radiographer
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Radiographer

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	478

ID	351
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Radiographer]
Length	101
LineageID	351
MappedColumnID	0
Name	Radiographer
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiologist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	488
ID	361
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Radiologist]
Length	101
LineageID	361
MappedColumnID	0
Name	Radiologist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Radiologist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	488
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Radiologist]
Length	101
MappedColumnID	0
Name	Radiologist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	532
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Responsible HCP]
Length	255
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Responsible HCP

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	532
ID	405
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Responsible HCP]
Length	255
LineageID	405
MappedColumnID	0
Name	Responsible HCP
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	530
ID	403
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SafetyBrief]
Length	0
LineageID	403
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SafetyBrief

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	530
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SafetyBrief]
Length	0
MappedColumnID	0
Name	SafetyBrief
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchDur

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	432
ID	305
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchDur]
Length	50
LineageID	305
MappedColumnID	0
Name	SchDur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchDur

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	432
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchDur]
Length	50
MappedColumnID	0
Name	SchDur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	436
ID	309
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchedPatType]
Length	255
LineageID	309
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchedPatType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	436
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchedPatType]
Length	255
MappedColumnID	0
Name	SchedPatType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	437
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchedType]
Length	255
MappedColumnID	0
Name	SchedType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchedType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	437
ID	310
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchedType]
Length	255
LineageID	310
MappedColumnID	0
Name	SchedType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	449
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ScheduleSeq]
Length	0
MappedColumnID	0

Name	ScheduleSeq
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ScheduleSeq

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	449
ID	322
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ScheduleSeq]
Length	0
LineageID	322
MappedColumnID	0
Name	ScheduleSeq
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchEventID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	443
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchEventID]
Length	0
MappedColumnID	0
Name	SchEventID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchEventID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	443
ID	316
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchEventID]
Length	0
LineageID	316
MappedColumnID	0
Name	SchEventID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	429
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchOperatingRoom]
Length	255
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchOperatingRoom

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	429
ID	302
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchOperatingRoom]
Length	255
LineageID	302
MappedColumnID	0
Name	SchOperatingRoom
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSessionID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	444
ID	317
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSessionID]
Length	0
LineageID	317
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSessionID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	444
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSessionID]
Length	0
MappedColumnID	0
Name	SchSessionID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	430
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryDate]
Length	0
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	430

ID	303
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSurgeryDate]
Length	0
LineageID	303
MappedColumnID	0
Name	SchSurgeryDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	431
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgeryTime]
Length	255
MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgeryTime

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	431
ID	304
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSurgeryTime]
Length	255
LineageID	304

MappedColumnID	0
Name	SchSurgeryTime
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	428
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SchSurgicalArea]
Length	50
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SchSurgicalArea

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	428
ID	301
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SchSurgicalArea]
Length	50
LineageID	301
MappedColumnID	0
Name	SchSurgicalArea
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	475
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Scrub Practitoner]
Length	101
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Scrub Practitoner

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	475
ID	348
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Scrub Practitoner]
Length	101
LineageID	348
MappedColumnID	0
Name	Scrub Practitoner
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	520
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionDate]
Length	0
MappedColumnID	0
Name	SessionDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	520
ID	393
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionDate]
Length	0
LineageID	393
MappedColumnID	0
Name	SessionDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	446
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionEndDate]
Length	0
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionEndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	446
ID	319
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionEndDate]
Length	0
LineageID	319
MappedColumnID	0
Name	SessionEndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	

ID	521
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStartCalc]
Length	0
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStartCalc

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	521
ID	394
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStartCalc]
Length	0
LineageID	394
MappedColumnID	0
Name	SessionStartCalc
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	445

ID	318
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStartDate]
Length	0
LineageID	318
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	445
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStartDate]
Length	0
MappedColumnID	0
Name	SessionStartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	531
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStatus]
Length	255
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatus

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	531
ID	404
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStatus]
Length	255
LineageID	404
MappedColumnID	0
Name	SessionStatus
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	538
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionStatusReason]
Length	255
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SessionStatusReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	538
ID	411
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionStatusReason]
Length	255
LineageID	411
MappedColumnID	0
Name	SessionStatusReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	447
ID	320
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SessionTemplate]
Length	120
LineageID	320
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SessionTemplate

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	447
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SessionTemplate]
Length	120
MappedColumnID	0
Name	SessionTemplate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	529
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SKDemographicsID]
Length	0
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	529

ID	402
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SKDemographicsID]
Length	0
LineageID	402
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SKTheatresACTID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	528
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SKTheatresACTID]
Length	0
MappedColumnID	0
Name	SKTheatresACTID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKTheatresACTID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	528
ID	401
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SKTheatresACTID]
Length	0
LineageID	401

MappedColumnID	0
Name	SKTheatresACTID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	498
ID	371
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anaesthesia - In Room Time]
Length	0
LineageID	371
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anaesthesia - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	498
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anaesthesia - In Room Time]

Length	0
MappedColumnID	0
Name	SN - CTm - Anaesthesia - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	499
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Anesthesia - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	499
ID	372
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Start Time]
Length	0
LineageID	372
MappedColumnID	0
Name	SN - CTm - Anesthesia - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	500
ID	373
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Anesthesia - Stop Time]
Length	0
LineageID	373
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Anesthesia - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	500
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Anesthesia - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Anesthesia - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	501
ID	374
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - In Room Time]
Length	0
LineageID	374
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - In Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	501
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - In Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - In Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	502
ID	375
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Patient - Out Room Time]
Length	0
LineageID	375
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Patient - Out Room Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	502
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Patient - Out Room Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Patient - Out Room Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	503
ID	376
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Start Time]
Length	0
LineageID	376
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Start Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	503
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Start Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Start Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	504
ID	377
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - CTm - Surgery - Stop Time]
Length	0
LineageID	377
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - CTm - Surgery - Stop Time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	504
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - CTm - Surgery - Stop Time]
Length	0
MappedColumnID	0
Name	SN - CTm - Surgery - Stop Time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	505
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Patient

	Ready for Sur]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Patient Ready for Sur

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	505
ID	378
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Patient Ready for Sur]
Length	0
LineageID	378
MappedColumnID	0
Name	SN - Preop - CTm - Patient Ready for Sur
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	506

ID	379
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Arrived]
Length	0
LineageID	379
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Arrived

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	506
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Arrived]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Arrived
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	507
ID	380
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Preop - CTm - Time Patient Sent For]

Length	0
LineageID	380
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Preop - CTm - Time Patient Sent For

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	507
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Preop - CTm - Time Patient Sent For]
Length	0
MappedColumnID	0
Name	SN - Preop - CTm - Time Patient Sent For
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	508
ID	381
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Discharge from Rec]
Length	0
LineageID	381

MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Discharge from Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	508
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Discharge from Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Discharge from Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	509
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - In Rec]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - In Rec

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	509
ID	382
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - In Rec]
Length	0
LineageID	382
MappedColumnID	0
Name	SN - Rec - CTm - In Rec
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	510
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Rec - CTm - Ready for Rec Discharge

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	510
ID	383
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Rec - CTm - Ready for Rec Discharge]
Length	0
LineageID	383
MappedColumnID	0
Name	SN - Rec - CTm - Ready for Rec Discharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	511
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time In]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time In

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	511
ID	384
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time In]
Length	0
LineageID	384
MappedColumnID	0
Name	SN - Recovery - CAt - Time In
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	512
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SN - Recovery - CAt - Time Out]
Length	0
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SN - Recovery - CAt - Time Out

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	512

ID	385
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SN - Recovery - CAt - Time Out]
Length	0
LineageID	385
MappedColumnID	0
Name	SN - Recovery - CAt - Time Out
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: startdate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	523
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[startdate]
Length	0
MappedColumnID	0
Name	startdate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: startdate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	523
ID	396
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[startdate]
Length	0
LineageID	396

MappedColumnID	0
Name	startdate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Student

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	485
ID	358
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Student]
Length	101
LineageID	358
MappedColumnID	0
Name	Student
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Student

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	485
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Student]
Length	101
MappedColumnID	0

Name	Student
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	486
ID	359
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Supervising Anaesthetist]
Length	101
LineageID	359
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Anaesthetist

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	486
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Supervising Anaesthetist]
Length	101
MappedColumnID	0
Name	Supervising Anaesthetist
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	476
ID	349
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Supervising Surgeon]
Length	101
LineageID	349
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Supervising Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	476
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Supervising Surgeon]
Length	101
MappedColumnID	0
Name	Supervising Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	425
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgCID]
Length	0
MappedColumnID	0
Name	SurgCID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: SurgCID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	425
ID	298
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgCID]
Length	0
LineageID	298
MappedColumnID	0
Name	SurgCID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	440
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgCompleteInd]
Length	50
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgCompleteInd

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	440
ID	313
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgCompleteInd]
Length	50
LineageID	313
MappedColumnID	0
Name	SurgCompleteInd
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	522

ID	395
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgeonInCharge]
Length	255
LineageID	395
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgeonInCharge

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	522
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgeonInCharge]
Length	255
MappedColumnID	0
Name	SurgeonInCharge
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	435
ID	308
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SurgSpecialty]
Length	255
LineageID	308

MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SurgSpecialty

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	435
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SurgSpecialty]
Length	255
MappedColumnID	0
Name	SurgSpecialty
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	535
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TCIDateGiven]
Length	0
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TCIDateGiven

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	535
ID	408
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TCIDateGiven]
Length	0
LineageID	408
MappedColumnID	0
Name	TCIDateGiven
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	455
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateBegDTTM]
Length	0
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateBegDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	455
ID	328
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateBegDTTM]
Length	0
LineageID	328
MappedColumnID	0
Name	TemplateBegDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	456
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateEndDTTM]
Length	0
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateEndDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	456

ID	329
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateEndDTTM]
Length	0
LineageID	329
MappedColumnID	0
Name	TemplateEndDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	454
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateID]
Length	50
MappedColumnID	0
Name	TemplateID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TemplateID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	454
ID	327
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateID]
Length	50
LineageID	327

MappedColumnID	0
Name	TemplateID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	448
ID	321
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TemplateTreatmentFunction]
Length	255
LineageID	321
MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TemplateTreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	448
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TemplateTreatmentFunction]
Length	255

MappedColumnID	0
Name	TemplateTreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	513
ID	386
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[TreatmentFunction]
Length	255
LineageID	386
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TreatmentFunction

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	513
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[TreatmentFunction]
Length	255
MappedColumnID	0
Name	TreatmentFunction
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	480
ID	353
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Visiting Nurse]
Length	101
LineageID	353
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Nurse

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	480
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Visiting Nurse]
Length	101
MappedColumnID	0
Name	Visiting Nurse
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	477
ID	350
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Visiting Surgeon]
Length	101
LineageID	350
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Visiting Surgeon

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	477
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Visiting Surgeon]
Length	101
MappedColumnID	0
Name	Visiting Surgeon
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WoundClass

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	469
ID	342
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[WoundClass]
Length	255
LineageID	342
MappedColumnID	0
Name	WoundClass
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WoundClass

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	469
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[WoundClass]
Length	255
MappedColumnID	0
Name	WoundClass
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{4EE169CD-81F5-4847-A350-13B206D97B0D}
Description	The OLE DB runtime connection used to access the database.
ID	293
IdentificationString	OLE DB Source.Connections[OleDbConnection]

Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	285
IdentificationString	OLE DB Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	286
IdentificationString	OLE DB Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	292
IdentificationString	OLE DB Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	287
IdentificationString	OLE DB Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	SELECT tac.[Demographic_id] ,tac.[nhsnumber] ,tac.[CDSUniqueID] ,tac.[SurgCID] ,tac.[MRN] ,tac.[FIN] ,tac.[SchSurgicalArea] ,tac.[SchOperatingRoom] ,tac.[SchSurgeryDate] ,tac.[SchSurgeryTime]

```
,tac.[SchDur]
,tac.[ASAClass]
,tac.[CaseLevel]
,tac.[SurgSpecialty]
,tac.[SchedPatType]
,tac.[SchedType]
,tac.[CheckinDTTM]
,tac.[CheckinBy]
,tac.[SurgCompleteInd]
,tac.[PersonID]
,tac.[EncounterID]
,tac.[SchEventID]
,tac.[SchSessionID]
,tac.[SessionStartDate]
,tac.[SessionEndDate]
,tac.[SessionTemplate]
,tac.[TemplateTreatmentFunction]
,tac.[ScheduleSeq]
,tac.[ApptStatus]
,tac.[IntendedPrimaryProc]
,tac.[Modifier]
,tac.[NCEPOD]
,tac.[TemplateID]
,tac.[TemplateBegDTTM]
,tac.[TemplateEndDTTM]
,tac.[DateAdded]
```

```
,tac.[DateUpdated]
,tac.[ProcUPdateDTTM]
,tac.[ProcSeq]
,tac.[OrderID]
,tac.[ProcedureDesc]
,tac.[MappedOPCS]
,tac.[ProcSurgSpecialty]
,tac.[ProcModifier]
,tac.[PrimarySurgeon]
,tac.[ProcStartDTTM]
,tac.[ProcEndDTTM]
,tac.[WoundClass]
,tac.[AnesthType]
,tac.[PrimaryProcInd]
,tac.[ProcedureText]
,tac.[Observer]
,tac.[Midwife]
,tac.[Scrub Practitoner]
,tac.[Supervising Surgeon]
,tac.[Visiting Surgeon]
,tac.[Radiographer]
,tac.[Escort]
,tac.[Visiting Nurse]
,tac.[Assisting Surgeon]
,tac.[First Assistant]
,tac.[Anaesthetist Other]
```

```
,tac.[Anaesthetist Main]
,tac.[Student]
,tac.[Supervising Anaesthetist]
,tac.[Laser Operator]
,tac.[Radiologist]
,tac.[Primary Surgeon]
,tac.[Anaesthetic Practitioner]
,tac.[PACU Practitioner]
,tac.[Operating Surgeon]
,tac.[Circulator]
,tac.[Other]
,tac.[Paediatrician]
,tac.[Cell Saver Operator]
,tac.[Plaster Tech]
,tac.[SN - CTm - Anaesthesia - In Room Time]
,tac.[SN - CTm - Anesthesia - Start Time]
,tac.[SN - CTm - Anesthesia - Stop Time]
,tac.[SN - CTm - Patient - In Room Time]
,tac.[SN - CTm - Patient - Out Room Time]
,tac.[SN - CTm - Surgery - Start Time]
,tac.[SN - CTm - Surgery - Stop Time]
,tac.[SN - Preop - CTm - Patient Ready for Sur]
,tac.[SN - Preop - CTm - Time Patient Arrived]
,tac.[SN - Preop - CTm - Time Patient Sent For]
,tac.[SN - Rec - CTm - Discharge from Rec]
,tac.[SN - Rec - CTm - In Rec]
```

```
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
      ,tac.[SN - Recovery - CAt - Time In]
      ,tac.[SN - Recovery - CAt - Time Out]
      ,tac.[TreatmentFunction]
      ,tac.[Directorate]
      ,tac.[em_el_dc]
      ,tac.[OpOrder]
      ,tac.[EventOperatingSurgeon]
      ,tac.[EventConsultantSurgeon]
      ,tac.[Late Start Reason]
      ,tac.[SessionDate]
      ,tac.[SessionStartCalc]
      ,tac.[SurgeonInCharge]
      ,tac.[HospitalProvSpellNo]
      ,tac.[DateOfBirth]
      ,tac.[PatientSurname]
      ,tac.[PatientForename]
    ,tac.startdate
  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
  ,tac.[Responsible HCP]
  ,tac.[List Owner]
  ,tac.[Attending Clinician]
  ,tac.TCIDateGiven
```

```
,tac.Last_Min_CancelledFlag

,tac.ProcOutcomeFlag

,tac.SessionStatusReason

,tac.ActualProcedurePerformed1

,tac.ActualProcedurePerformed2

,tac.ActualProcedurePerformed3

,tac.ActualProcedurePerformed4

,tac.ActualProcedurePerformed5

,tac.ActualProcedurePerformed6

,tac.ActualProcedurePerformed7

,tac.ActualProcedurePerformed8

,tac.ActualProcedurePerformed9

,tac.ActualProcedurePerformed10

FROM dbo.[tblTheatresACTCurrent] tac

Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] =
tai.[CDSUniqueID]

Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] =
tah.[CDSUniqueID]

Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'
```

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	288
IdentificationString	OLE DB Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor
Value

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

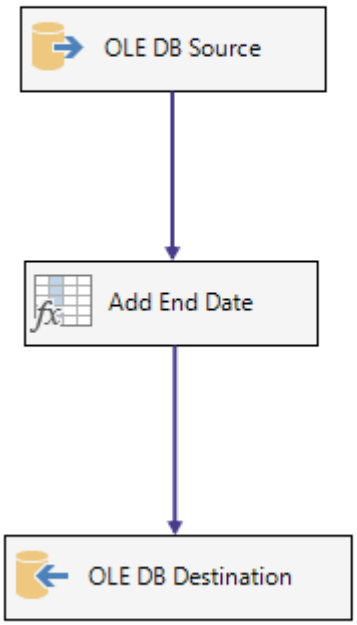
Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization



Annotations

Value

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
```

```
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
```

```
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
```

```
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
```

```
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
```

```
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
```

```
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
```

```
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get
the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
```

LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1

LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code

LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent

LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent

--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent

--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent

LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id

AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id

LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id

LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id

LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id

-- now only 3 JOINS FOR TreatmentFunction 15022016

LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2

left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id

left outer join core_services cs1 on cwlc.service = cs1.id

left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286

--New join 8/8/16

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id

WHERE sba.theatreboo > 0

ORDER BY sba.id</property>

<property

dataType=

---

dataType=

---

length=

---

name=

---

truncationRowDisposition=

---

dataType=

/>

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refId=

---

dataType=

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<property
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cachedCodepage=

externalMetadataColumnId=

lineageId=
/>
<inputColumn
refId=

codePage=
/>
<externalMetadataColumn
refId=

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
```

```
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
```

```
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &amp;gt; sba.appointmen AND sbaNB.theatreboo &amp;gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
```

```
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo &amp;gt; 0 AND sah.lkp_status  = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
            <property
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```
RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
```

LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
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[First Assistant],
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[Anaesthetist Main],
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[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
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 ActualProcedurePerformed3,
 ActualProcedurePerformed4,
 ActualProcedurePerformed5,
 ActualProcedurePerformed6,
 ActualProcedurePerformed7,
 ActualProcedurePerformed8,
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 ActualProcedurePerformed10
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   Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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,tac.[Observer]
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,tac.[Visiting Surgeon]
,tac.[Radiographer]
,tac.[Escort]
,tac.[Visiting Nurse]

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,tac.[Assisting Surgeon]
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,tac.[Primary Surgeon]
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,tac.[SN - CTm - Surgery - Stop Time]
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  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
  ,tac.[Responsible HCP]
  ,tac.[List Owner]
  ,tac.[Attending Clinician]
  ,tac.TCIDateGiven
  ,tac.Last_Min_CancelledFlag
  ,tac.ProcOutcomeFlag
  ,tac.SessionStatusReason
  ,tac.ActualProcedurePerformed1
  ,tac.ActualProcedurePerformed2
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  ,tac.ActualProcedurePerformed5
  ,tac.ActualProcedurePerformed6
  ,tac.ActualProcedurePerformed7
  ,tac.ActualProcedurePerformed8
  ,tac.ActualProcedurePerformed9
  ,tac.ActualProcedurePerformed10
  FROM dbo.[tblTheatresACTCurrent] tac
  Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
  Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
  Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
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This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: Remove Deleted and Updated from Current

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{4EE169CD-81F5-4847-A350-13B206D97B0D}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{A88AB344-B470-4998-A54F-DFABB89E1F29}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Remove Deleted and Updated from Current
ResultSetType	1
SqlStatementSource	DELETE FROM dbo.[tblTheatresACTCurrent]

	Where CDSUniqueID in (select tai.CDSUniqueID from [Staging].[dbo].[IMS.tblTheatresACTImport] tai Where tai.ImportType = 'DL' OR tai.ImportType = 'UD') OR CDSUniqueID in (select CDSUniqueID from Staging. [IMS].[tblTheatresACTHash] where ImportType = 'DL')
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Process CAN Updates

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0

ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{B092F06C-DED6-4C86-B815-A040ED1927A5}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Process CAN Updates
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	Move Updated and Deleted Can Recs to History	->	Remove Deleted and Updated From Can Current	Constraint		
Constraint 2	Remove Deleted and Updated From Can Current	->	Move Changes and New into CAN Current	Constraint		

Executables

Name	Description
Move Changes and New into CAN Current	Data Flow Task
Move Updated and Deleted Can Recs to History	Data Flow Task
Remove Deleted and Updated From Can Current	Execute SQL Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[Theatres Cancelled Recs Import Source].De	DT_I4	0	0	0	0	->	[].[Demographic_id]	DT_I4	0	0	0	0

mographic_id												
[Theatres Cancelled Recs Import Source].nhsnumber	DT_STR	10	0	0	1252	->	[].[nhsnumber]	DT_STR	10	0	0	1252
[Theatres Cancelled Recs Import Source].cdsuniqueid	DT_NUMERIC	0	10	0	0	->	[].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[Theatres Cancelled Recs Import Source].MRN	DT_STR	101	0	0	1252	->	[].[MRN]	DT_STR	101	0	0	1252
[Theatres Cancelled Recs Import Source].FIN	DT_STR	101	0	0	1252	->	[].[FIN]	DT_STR	101	0	0	1252
[Theatres Cancelled Recs Import Source].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[ADM_DEC_DT]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].ADM_METH	DT_STR	255	0	0	1252	->	[].[ADM_METH]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[ADMISSION_DT]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[].[CANCEL_COMMENTS]	DT_STR	255	0	0	1252

[Theatres Cancelled Recs Import Source].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[CANCEL_DTTM]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].CANCEL_REASON	DT_STR	255	0	0	1252	->	[].[CANCEL_REASON]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].CANCEL_USER	DT_STR	255	0	0	1252	->	[].[CANCEL_USER]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[].[CANCEL_APPT]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].CANCEL_TCI	DT_DBTIMESTAMP	0	0	0	0	->	[].[CANCEL_TCI]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[].[CANCEL_THEAT]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[].[CANCEL_AFTER_ADM]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].CA	DT_STR	255	0	0	1252	->	[].[CANCEL_SURG_CANX_RSN]	DT_STR	255	0	0	1252

NCEL_SURG_CANX_RSN												
[Theatres Cancelled Recs Import Source].DISCH_AOO	DT_STR	255	0	0	1252	->	[].[DISCH_AOO]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].DISCH_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[DISCH_DT]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].LAST_MINUTE	DT_STR	255	0	0	1252	->	[].[LAST_MINUTE]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].MAIN_SPEC	DT_STR	255	0	0	1252	->	[].[MAIN_SPEC]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[].[NEXT_APPT]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[].[NEXT_APPT_CONFIRMED]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].NEXT_APPT_CONTEXT	DT_STR	255	0	0	1252	->	[].[NEXT_APPT_CONTEXT]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import	DT_STR	255	0	0	1252	->	[].[RESCHED_COMMENTS]	DT_STR	255	0	0	1252

Source].RESCHED_COMMENTS												
[Theatres Cancelled Recs Import Source].RESCHED_USER	DT_STR	255	0	0	1252	->	[].[RESCHED_USER]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].SCH_REMOVE_FROM_WL	DT_STR	255	0	0	1252	->	[].[SCH_REMOVE_FROM_WL]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].SURG_PROC_TEXT	DT_STR	255	0	0	1252	->	[].[SURG_PROC_TEXT]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].URGENCY	DT_STR	255	0	0	1252	->	[].[URGENCY]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].WL_TYPE	DT_STR	255	0	0	1252	->	[].[WL_TYPE]	DT_STR	255	0	0	1252
[Get Start Date].Start Date	DT_DBTIMESTAMP	0	0	0	0	->	[].[StartDate]	DT_DBTIMESTAMP	0	0	0	0
[Theatres Cancelled Recs Import Source].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[].[RESCHED_THEAT]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].ReschedDTT	DT_DBTIMESTAMP	0	0	0	0	->	[].[ReschedDTTM]	DT_DBTIMESTAMP	0	0	0	0

M												
[Theatres Cancelled Recs Import Source].ReschedReason	DT_STR	255	0	0	1252	->	[].[Resched Reason]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[DateOfBirth]	DT_DBDATE	0	0	0	0
[Theatres Cancelled Recs Import Source].PatientSurname	DT_STR	40	0	0	1252	->	[].[PatientSurname]	DT_STR	40	0	0	1252
[Theatres Cancelled Recs Import Source].PatientForename	DT_STR	40	0	0	1252	->	[].[PatientForename]	DT_STR	40	0	0	1252
[Theatres Cancelled Recs Import Source].EncounterID	DT_STR	100	0	0	1252	->	[].[EncounterID]	DT_STR	100	0	0	1252
[Theatres Cancelled Recs Import Source].NCEPOD	DT_STR	255	0	0	1252	->	[].[NCEPOD]	DT_STR	255	0	0	1252
[Theatres Cancelled Recs Import Source].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[].[EALEntryNumber]	DT_NUMERIC	0	10	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[Theatres CAN Recs Current Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[Theatres CAN Recs Current Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].cdsuniqueid	DT_NUMERIC	0	10	0	0	->	[Theatres CAN Recs Current Destination].[cdsuniqueid]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[Theatres CAN Recs Current Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[Theatres CAN Recs Current Destination].[FIN]	DT_STR	101	0	0	1252
[].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[ADM_DEC_DT]	DT_DBTIMESTAMP	0	0	0	0
[].ADM_METH	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current	DT_STR	255	0	0	1252

							Destination].[ADM_METH]					
[].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[ADMISSION_DT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_COMMENTS]	DT_STR	255	0	0	1252
[].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[CANCEL_DTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_REASON	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_REASON]	DT_STR	255	0	0	1252
[].CANCEL_USER	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_USER]	DT_STR	255	0	0	1252
[].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[CANCEL_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_TCI	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[CANCEL_TCI]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_THEAT]	DT_STR	255	0	0	1252

[].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_AFTER_ADM]	DT_STR	255	0	0	1252
[].CANCEL_SURG_CANX_RSN	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_SURG_CANX_RSN]	DT_STR	255	0	0	1252
[].DISCH_AOO	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[DISCH_AOO]	DT_STR	255	0	0	1252
[].DISCH_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[DISCH_DT]	DT_DBTIMESTAMP	0	0	0	0
[].LAST_MINUTE	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[LAST_MINUTE]	DT_STR	255	0	0	1252
[].MAIN_SPEC	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[MAIN_SPEC]	DT_STR	255	0	0	1252
[].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[NEXT_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[NEXT_APPT_CONFIRMED]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONTE	DT_STR	255	0	0	1252	->	[Theatres CAN Recs	DT_STR	255	0	0	1252

XT							Current Destination].[NEXT_APPT_CONTEXT]					
[].RESCHED_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[RESCHED_COMMENTS]	DT_STR	255	0	0	1252
[].RESCHED_USER	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[RESCHED_USER]	DT_STR	255	0	0	1252
[].SCH_REMOVE_FROM_WL	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[SCH_REMOVE_FROM_WL]	DT_STR	255	0	0	1252
[].SURG_PROC_TEXT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[SURG_PROC_TEXT]	DT_STR	255	0	0	1252
[].URGENCY	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[URGENCY]	DT_STR	255	0	0	1252
[].WL_TYPE	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[WL_TYPE]	DT_STR	255	0	0	1252
[].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[RESCHED_THEAT]	DT_STR	255	0	0	1252
[].ReschedDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destinatio	DT_DBTIMESTAMP	0	0	0	0

							n].[RescheDDTTM]					
[].ReschedReason	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[ReschedReason]	DT_STR	255	0	0	1252
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[Theatres CAN Recs Current Destination].[DateOfBirth]	DT_DBDATE	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[Theatres CAN Recs Current Destination].[PatientSurname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[Theatres CAN Recs Current Destination].[PatientForename]	DT_STR	40	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[Theatres CAN Recs Current Destination].[EncounterID]	DT_STR	100	0	0	1252
[].NCEPOD	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[Theatres CAN Recs Current Destination].[EALEntryNumber]	DT_NUMERIC	0	10	0	0
[].TheatreHash	DT_BYTES	8000	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ImportType	DT_STR	4	0	0	1252	->	[].[*NO DESTINATION		0	0	0	0

							COLUMN*]					
[].Demographic_id	DT_I4	0	0	0	0	->	[Theatres CAN Recs Current Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[Theatres CAN Recs Current Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].cdsuniqueid	DT_NUMERIC	0	10	0	0	->	[Theatres CAN Recs Current Destination].[cdsuniqueid]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[Theatres CAN Recs Current Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[Theatres CAN Recs Current Destination].[FIN]	DT_STR	101	0	0	1252
[].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[ADM_DEC_DT]	DT_DBTIMESTAMP	0	0	0	0
[].ADM_METH	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[ADM_METH]	DT_STR	255	0	0	1252
[].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[ADMISSION_DT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destinatio	DT_STR	255	0	0	1252

							n].[CANCEL_COMMENTS]					
[].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[CANCEL_DTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_REASON	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_REASON]	DT_STR	255	0	0	1252
[].CANCEL_USER	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_USER]	DT_STR	255	0	0	1252
[].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[CANCEL_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_TCI	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[CANCEL_TCI]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_THEAT]	DT_STR	255	0	0	1252
[].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_AFTER_ADM]	DT_STR	255	0	0	1252
[].CANCEL_SURG_CANX_RSN	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[CANCEL_SURG_C	DT_STR	255	0	0	1252

							ANX_RSN]					
[].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[RESCHED_THEAT]	DT_STR	255	0	0	1252
[].DISCH_AOO	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[DISCH_AOO]	DT_STR	255	0	0	1252
[].DISCH_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[DISCH_DT]	DT_DBTIMESTAMP	0	0	0	0
[].LAST_MINUTE	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[LAST_MINUTE]	DT_STR	255	0	0	1252
[].MAIN_SPEC	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[MAIN_SPEC]	DT_STR	255	0	0	1252
[].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[NEXT_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[NEXT_APPT_CONFIRMED]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONTEXT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[NEXT_APPT_CONTEXT]	DT_STR	255	0	0	1252
[].RESCHE	DT_STR	255	0	0	1252	->	[Theatres	DT_STR	255	0	0	1252

D_COMMENTS							CAN Recs Current Destination].[RESCHED_COMMENTS]					
[].RESCHED_USER	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[RESCHED_USER]	DT_STR	255	0	0	1252
[].SCH_REMOVE_FROM_WL	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[SCH_REMOVE_FROM_WL]	DT_STR	255	0	0	1252
[].SURG_PROC_TEXT	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[SURG_PROC_TEXT]	DT_STR	255	0	0	1252
[].URGENCY	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[URGENCY]	DT_STR	255	0	0	1252
[].WL_TYPE	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[WL_TYPE]	DT_STR	255	0	0	1252
[].ReschedDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN Recs Current Destination].[ReschedDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ReschedReason	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[ReschedReason]	DT_STR	255	0	0	1252
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[Theatres CAN Recs Current Destinatio	DT_DBDATE	0	0	0	0

							n].[DateOf Birth]					
[].PatientSurname	DT_STR	40	0	0	1252	->	[Theatres CAN Recs Current Destination].[PatientSurname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[Theatres CAN Recs Current Destination].[PatientForename]	DT_STR	40	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[Theatres CAN Recs Current Destination].[EncounterID]	DT_STR	100	0	0	1252
[].NCEPOD	DT_STR	255	0	0	1252	->	[Theatres CAN Recs Current Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[Theatres CAN Recs Current Destination].[EALEntryNumber]	DT_NUMERIC	0	10	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[].Demographic_id	DT_I4	0	0	0	0	->	[Theatres CAN History	DT_I4	0	0	0	0

							Destination].[Demographic_id]					
[].nhsnumber	DT_STR	10	0	0	1252	->	[Theatres CAN History Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[Theatres CAN History Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[Theatres CAN History Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[Theatres CAN History Destination].[FIN]	DT_STR	101	0	0	1252
[].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[ADM_DEC_DT]	DT_DBTIMESTAMP	0	0	0	0
[].ADM_METH	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[ADM_METH]	DT_STR	255	0	0	1252
[].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[ADMISSION_DT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_COMMENTS]	DT_STR	255	0	0	1252
[].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN	DT_DBTIMESTAMP	0	0	0	0

							History Destination].[CANCEL_DTTM]					
[].CANCEL_REASON	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_REASON]	DT_STR	255	0	0	1252
[].CANCEL_USER	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_USER]	DT_STR	255	0	0	1252
[].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[CANCEL_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_TCI	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[CANCEL_TCI]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_THEAT]	DT_STR	255	0	0	1252
[].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_AFTER_ADM]	DT_STR	255	0	0	1252
[].CANCEL_SURG_CANX_RSN	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_SURG_CANX_RSN]	DT_STR	255	0	0	1252
[].LAST_MINUTE	DT_STR	255	0	0	1252	->	[Theatres CAN History Destinatio	DT_STR	255	0	0	1252

							n].[LAST_MINUTE]					
[].MAIN_SPEC	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[MAIN_SPEC]	DT_STR	255	0	0	1252
[].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[NEXT_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[NEXT_APPT_CONFIRMED]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONTEXT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[NEXT_APPT_CONTEXT]	DT_STR	255	0	0	1252
[].RESCHED_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[RESCHED_COMMENTS]	DT_STR	255	0	0	1252
[].SCH_REMOVE_FROM_WL	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[SCH_REMOVE_FROM_WL]	DT_STR	255	0	0	1252
[].SURG_PROC_TEXT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[SURG_PROC_TEXT]	DT_STR	255	0	0	1252
[].URGENCY	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[URGEN	DT_STR	255	0	0	1252

							CY]					
[].WL_TYPE	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[WL_TYPE]	DT_STR	255	0	0	1252
[].StartDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[StartDate]	DT_DBTIMESTAMP	0	0	0	0
[].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[RESCHED_THEAT]	DT_STR	255	0	0	1252
[].ReschedDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[ReschedDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ReschedReason	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[ReschedReason]	DT_STR	255	0	0	1252
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[Theatres CAN History Destination].[DateOfBirth]	DT_DBDATE	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[Theatres CAN History Destination].[PatientSurname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[Theatres CAN History Destination].[PatientForename]	DT_STR	40	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[Theatres CAN History	DT_STR	100	0	0	1252

							Destination].[EncounterID]					
[].NCEPOD	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].SKTheatresCANID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SKDemographicsID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[Theatres CAN History Destination].[EALEntryNumber]	DT_NUMERIC	0	10	0	0
[].Demographic_id	DT_I4	0	0	0	0	->	[Theatres CAN History Destination].[Demographic_id]	DT_I4	0	0	0	0
[].nhsnumber	DT_STR	10	0	0	1252	->	[Theatres CAN History Destination].[nhsnumber]	DT_STR	10	0	0	1252
[].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[Theatres CAN History Destination].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[].MRN	DT_STR	101	0	0	1252	->	[Theatres CAN History Destination].[MRN]	DT_STR	101	0	0	1252
[].FIN	DT_STR	101	0	0	1252	->	[Theatres CAN History Destinatio	DT_STR	101	0	0	1252

							n].[FIN]					
[].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[ADM_DEC_DT]	DT_DBTIMESTAMP	0	0	0	0
[].ADM_METH	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[ADM_METH]	DT_STR	255	0	0	1252
[].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[ADMISSION_DT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_COMMENTS]	DT_STR	255	0	0	1252
[].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[CANCEL_DTTM]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_REASON	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_REASON]	DT_STR	255	0	0	1252
[].CANCEL_USER	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_USER]	DT_STR	255	0	0	1252
[].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[CANCEL_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].CANCEL_	DT_DBTIM	0	0	0	0	->	[Theatres	DT_DBTIM	0	0	0	0

TCI	ESTAMP						CAN History Destination].[CANCEL_TCI]	ESTAMP				
[].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_THEAT]	DT_STR	255	0	0	1252
[].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_AFTER_ADM]	DT_STR	255	0	0	1252
[].CANCEL_SURG_CANX_RSN	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[CANCEL_SURG_CANX_RSN]	DT_STR	255	0	0	1252
[].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[RESCHED_THEAT]	DT_STR	255	0	0	1252
[].LAST_MINUTE	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[LAST_MINUTE]	DT_STR	255	0	0	1252
[].MAIN_SPEC	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[MAIN_SPEC]	DT_STR	255	0	0	1252
[].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[NEXT_APPT]	DT_DBTIMESTAMP	0	0	0	0
[].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destinatio	DT_DBTIMESTAMP	0	0	0	0

							n].[NEXT_APPT_CONFIRMED]					
[].NEXT_APPT_CONTEXT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[NEXT_APPT_CONTEXT]	DT_STR	255	0	0	1252
[].RESCHED_COMMENTS	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[RESCHED_COMMENTS]	DT_STR	255	0	0	1252
[].SCH_REMOVE_FROM_WL	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[SCH_REMOVE_FROM_WL]	DT_STR	255	0	0	1252
[].SURG_PROC_TEXT	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[SURG_PROC_TEXT]	DT_STR	255	0	0	1252
[].URGENCY	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[URGENCY]	DT_STR	255	0	0	1252
[].WL_TYPE	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[WL_TYPE]	DT_STR	255	0	0	1252
[].ReschedDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[ReschedDTTM]	DT_DBTIMESTAMP	0	0	0	0
[].ReschedReason	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[Resche	DT_STR	255	0	0	1252

							dReason]					
[].DateOfBirth	DT_DBDATE	0	0	0	0	->	[Theatres CAN History Destination].[DateOfBirth]	DT_DBDATE	0	0	0	0
[].PatientSurname	DT_STR	40	0	0	1252	->	[Theatres CAN History Destination].[PatientSurname]	DT_STR	40	0	0	1252
[].PatientForename	DT_STR	40	0	0	1252	->	[Theatres CAN History Destination].[PatientForename]	DT_STR	40	0	0	1252
[].EncounterID	DT_STR	100	0	0	1252	->	[Theatres CAN History Destination].[EncounterID]	DT_STR	100	0	0	1252
[].NCEPOD	DT_STR	255	0	0	1252	->	[Theatres CAN History Destination].[NCEPOD]	DT_STR	255	0	0	1252
[].StartDate	DT_DBTIMESTAMP	0	0	0	0	->	[Theatres CAN History Destination].[StartDate]	DT_DBTIMESTAMP	0	0	0	0
[].SKTheatresCANID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].SKDemographicsID	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[Theatres CAN History Destination].[EALEntr	DT_NUMERIC	0	10	0	0

							yNumber]					
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[OLE DB Source].Demographic_id	DT_I4	0	0	0	0	->	[].[Demographic_id]	DT_I4	0	0	0	0
[OLE DB Source].nhsnumber	DT_STR	10	0	0	1252	->	[].[nhsnumber]	DT_STR	10	0	0	1252
[OLE DB Source].CDSUniqueID	DT_NUMERIC	0	10	0	0	->	[].[CDSUniqueID]	DT_NUMERIC	0	10	0	0
[OLE DB Source].MRN	DT_STR	101	0	0	1252	->	[].[MRN]	DT_STR	101	0	0	1252
[OLE DB Source].FIN	DT_STR	101	0	0	1252	->	[].[FIN]	DT_STR	101	0	0	1252
[OLE DB Source].ADM_DEC_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[ADM_DEC_DT]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].ADM_METH	DT_STR	255	0	0	1252	->	[].[ADM_METH]	DT_STR	255	0	0	1252
[OLE DB Source].ADMISSION_DT	DT_DBTIMESTAMP	0	0	0	0	->	[].[ADMISSION_DT]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].CANCEL_COMMENTS	DT_STR	255	0	0	1252	->	[].[CANCEL_COMMENTS]	DT_STR	255	0	0	1252
[OLE DB Source].CANCEL_DTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[CANCEL_DTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].CANCEL_REASON	DT_STR	255	0	0	1252	->	[].[CANCEL_REASON]	DT_STR	255	0	0	1252

[OLE DB Source].CANCEL_USER	DT_STR	255	0	0	1252	->	[].[CANCEL_USER]	DT_STR	255	0	0	1252
[OLE DB Source].CANCEL_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[].[CANCEL_APPT]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].CANCEL_TCI	DT_DBTIMESTAMP	0	0	0	0	->	[].[CANCEL_TCI]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].CANCEL_THEAT	DT_STR	255	0	0	1252	->	[].[CANCEL_THEAT]	DT_STR	255	0	0	1252
[OLE DB Source].CANCEL_AFTER_ADM	DT_STR	255	0	0	1252	->	[].[CANCEL_AFTER_ADM]	DT_STR	255	0	0	1252
[OLE DB Source].CANCEL_SURG_CANX_RSN	DT_STR	255	0	0	1252	->	[].[CANCEL_SURG_CANX_RSN]	DT_STR	255	0	0	1252
[OLE DB Source].LAST_MINUTE	DT_STR	255	0	0	1252	->	[].[LAST_MINUTE]	DT_STR	255	0	0	1252
[OLE DB Source].MAIN_SPEC	DT_STR	255	0	0	1252	->	[].[MAIN_SPEC]	DT_STR	255	0	0	1252
[OLE DB Source].NEXT_APPT	DT_DBTIMESTAMP	0	0	0	0	->	[].[NEXT_APPT]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].NEXT_APPT_CONFIRMED	DT_DBTIMESTAMP	0	0	0	0	->	[].[NEXT_APPT_CONFIRMED]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].NEXT_APPT_CONTEXT	DT_STR	255	0	0	1252	->	[].[NEXT_APPT_CONTEXT]	DT_STR	255	0	0	1252
[OLE DB Source].RESCHED_COMMENTS	DT_STR	255	0	0	1252	->	[].[RESCHED_COMMENTS]	DT_STR	255	0	0	1252
[OLE DB Source].SCH_REMOVE_FROM_	DT_STR	255	0	0	1252	->	[].[SCH_REMOVE_FROM_WL]	DT_STR	255	0	0	1252

WL												
[OLE DB Source].SURG_PROC_TEXT	DT_STR	255	0	0	1252	->	[].[SURG_PROC_TEXT]	DT_STR	255	0	0	1252
[OLE DB Source].URGENCY	DT_STR	255	0	0	1252	->	[].[URGENCY]	DT_STR	255	0	0	1252
[OLE DB Source].WL_TYPE	DT_STR	255	0	0	1252	->	[].[WL_TYPE]	DT_STR	255	0	0	1252
[OLE DB Source].StartDate	DT_DBTIMESTAMP	0	0	0	0	->	[].[StartDate]	DT_DBTIMESTAMP	0	0	0	0
[Add End Date].End Date	DT_DBTIMESTAMP	0	0	0	0	->	[].[EndDate]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].RESCHED_THEAT	DT_STR	255	0	0	1252	->	[].[RESCHED_THEAT]	DT_STR	255	0	0	1252
[OLE DB Source].ReschedDTTM	DT_DBTIMESTAMP	0	0	0	0	->	[].[ReschedDTTM]	DT_DBTIMESTAMP	0	0	0	0
[OLE DB Source].ReschedReason	DT_STR	255	0	0	1252	->	[].[ReschedReason]	DT_STR	255	0	0	1252
[OLE DB Source].DateOfBirth	DT_DBDATE	0	0	0	0	->	[].[DateOfBirth]	DT_DBDATE	0	0	0	0
[OLE DB Source].PatientSurname	DT_STR	40	0	0	1252	->	[].[PatientSurname]	DT_STR	40	0	0	1252
[OLE DB Source].PatientForename	DT_STR	40	0	0	1252	->	[].[PatientForename]	DT_STR	40	0	0	1252
[OLE DB Source].EncounterID	DT_STR	100	0	0	1252	->	[].[EncounterID]	DT_STR	100	0	0	1252
[OLE DB Source].NCEPOD	DT_STR	255	0	0	1252	->	[].[NCEPOD]	DT_STR	255	0	0	1252
[OLE DB Source].EALEntryNumber	DT_NUMERIC	0	10	0	0	->	[].[EALEntryNumber]	DT_NUMERIC	0	10	0	0

[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

Elements

Name	Description	Type
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
Move Changes and New into CAN Current	Data Flow Task	Executables
Move Updated and Deleted Can Recs to History	Data Flow Task	Executables
Remove Deleted and Updated From Can Current	Execute SQL Task	Executables

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	Remove Deleted and Updated From Can Current
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{1B500B10-672D-4C34-A38F-427D8EB28051}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	Move Updated and Deleted Can Recs to History
Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	Move Changes and New into CAN Current
CreationName	
Description	
EvalOp	Constraint

EvaluatesTrue	True
Expression	
ID	{C1706664-3B40-43C6-B252-515C68E6AEC0}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	Remove Deleted and Updated From Can Current
Value	Success

Package element: Move Changes and New into CAN Current

Properties

Name	Value
[Get Start Date].[Derived Column Output].[StartDate].[FriendlyExpression]	DATEADD("DD",-1,GETDATE())
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{0B67525E-2136-4DDD-9BA8-8268C69F280D}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)

LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Move Changes and New into CAN Current
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Derived Column Output		PathCollection
Get Start Date	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
Theatres CAN Recs Current Destination	OLE DB Destination	ComponentMetaDataCollection
Theatres Cancelled Recs Import Source	OLE DB Source	ComponentMetaDataCollection

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: Get Start Date

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.
ID	2
IdentificationString	Get Start Date
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Get Start Date
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	Get Start Date.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	Get Start Date.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	Get Start Date.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	Get Start Date.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4
IdentificationString	Get Start Date.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
StartDate		OutputColumnCollection

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	Get Start Date.Outputs[Derived Column Output].Columns[StartDate]
Length	0
LineageID	5
MappedColumnID	0
Name	StartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	Get Start Date.Outputs[Derived Column Output].Columns[StartDate].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[DATEADD]("DD",-1,[GETDATE]())

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	Get Start Date.Outputs[Derived Column Output].Columns[StartDate].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	DATEADD("DD",-1,GETDATE())

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value

CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: Theatres CAN Recs Current Destination

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	11
IdentificationString	Theatres CAN Recs Current Destination
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Theatres CAN Recs Current Destination
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be	CustomPropertyCollection

	copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	Theatres CAN Recs Current Destination.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	17
IdentificationString	Theatres CAN Recs Current Destination.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	Theatres CAN Recs Current Destination.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	16
IdentificationString	Theatres CAN Recs Current Destination.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	Theatres CAN Recs Current Destination.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	20
IdentificationString	Theatres CAN Recs Current Destination.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value

ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	Theatres CAN Recs Current Destination.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	21
IdentificationString	Theatres CAN Recs Current Destination.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	108
IdentificationString	Theatres CAN Recs Current Destination.Outputs[OLE DB Destination Error Output]

IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	24
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	109
IdentificationString	Theatres CAN Recs Current Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	109
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	110
IdentificationString	Theatres CAN Recs Current Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	110
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	24
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		InputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection

ADM_METH	InputColumnCollection
ADM_METH	ExternalMetadataColumnCollection
ADMISSION_DT	ExternalMetadataColumnCollection
ADMISSION_DT	InputColumnCollection
CANCEL_AFTER_ADM	ExternalMetadataColumnCollection
CANCEL_AFTER_ADM	InputColumnCollection
CANCEL_APPT	ExternalMetadataColumnCollection
CANCEL_APPT	InputColumnCollection
CANCEL_COMMENTS	ExternalMetadataColumnCollection
CANCEL_COMMENTS	InputColumnCollection
CANCEL_DTTM	InputColumnCollection
CANCEL_DTTM	ExternalMetadataColumnCollection
CANCEL_REASON	ExternalMetadataColumnCollection
CANCEL_REASON	InputColumnCollection
CANCEL_SURG_CANX_RSN	InputColumnCollection
CANCEL_SURG_CANX_RSN	ExternalMetadataColumnCollection
CANCEL_TCI	ExternalMetadataColumnCollection
CANCEL_TCI	InputColumnCollection
CANCEL_THEAT	InputColumnCollection
CANCEL_THEAT	ExternalMetadataColumnCollection
CANCEL_USER	ExternalMetadataColumnCollection
CANCEL_USER	InputColumnCollection
cdsuniqueid	InputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
DateOfBirth	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
Demographic_id	InputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
DISCH_AOO	InputColumnCollection
DISCH_AOO	ExternalMetadataColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
DISCH_DT	InputColumnCollection
EALEntryNumber	ExternalMetadataColumnColl

	ection
EALEntryNumber	InputColumnCollection
EncounterID	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	InputColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
LAST_MINUTE	InputColumnCollection
MAIN_SPEC	InputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	InputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	InputColumnCollection
NEXT_APPT	InputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT_CONFIRMED	InputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	InputColumnCollection
nhsnumber	InputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	InputColumnCollection
PatientName	ExternalMetadataColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PatientSurname	InputColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_COMMENTS	InputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_THEAT	InputColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
RESCHED_USER	InputColumnCollection

ReschedDTTM	InputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedReason	ExternalMetadataColumnCollection
ReschedReason	InputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	InputColumnCollection
SKDemographicsID	ExternalMetadataColumnCollection
SKTheatresCANID	ExternalMetadataColumnCollection
StartDate	InputColumnCollection
StartDate	ExternalMetadataColumnCollection
SURG_PROC_TEXT	InputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
URGENCY	InputColumnCollection
URGENCY	ExternalMetadataColumnCollection
WL_TYPE	InputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	71
ID	30
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[ADM_DEC_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	130
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	71
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	72
ID	31
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[ADM_METH]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	131
MappedColumnID	0
Name	ADM_METH

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	72
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	73
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	73
ID	32
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[ADMISSION_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	132
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	81
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	81
ID	40
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_AFTER_ADM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	140
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	78
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	78
ID	37
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	137
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	74
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	74
ID	33
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	133
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	75
ID	34
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_DTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	134
MappedColumnID	0
Name	CANCEL_DTTM

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	75
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	76
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	76
ID	35
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_REASON]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	135
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	82
ID	41
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_SURG_CANX_RSN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	141
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	82
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	79
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	79
ID	38
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_TCI]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	138
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	80
ID	39
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	139
MappedColumnID	0
Name	CANCEL_THEAT

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	80
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_THEAT]
Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	77
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	77
ID	36
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	136
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	68
ID	27
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[cdsuniqueid]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	127
MappedColumnID	0
Name	cdsuniqueid

ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	68
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	99
ID	59
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	158
MappedColumnID	0

Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	99
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	66
ID	25
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	125

MappedColumnID	0
Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	66
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	83
ID	42
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[DISCH_AOO]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255

LineageID	142
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	83
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	84
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	84
ID	43
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[DISCH_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	143
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	107
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	107
ID	64
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[EALEntryNumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	163
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	103
ID	62
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	100
LineageID	161
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	103
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	70
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	70
ID	29
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	129
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	85
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[LAST_MINUTE]
Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	85
ID	44
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[LAST_MINUTE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	144
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	86
ID	45
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[MAIN_SPEC]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	145
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	86
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	69
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	69
ID	28
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	128
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	104
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	104
ID	63
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	162
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	87
ID	46
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination

	Input].Columns[NEXT_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	146
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	87
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	88
ID	47

IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONFIRMED]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	147
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	88
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	89
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0

Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	89
ID	48
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONTEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	148
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	67

ID	26
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	126
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	67
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	101
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40

MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	101
ID	61
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	160
MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: PatientName

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	102
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientName]

Length	101
MappedColumnID	0
Name	PatientName
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	100
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	100
ID	60
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[PatientSurname]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	159
MappedColumnID	0
Name	PatientSurname

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	90
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	90
ID	49
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[RESCHED_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	149
MappedColumnID	0

Name	RESCHED_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	96
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	96
ID	56
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[RESCHED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	155

MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	91
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_USER]
Length	255
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	91
ID	50
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[RESCHED_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255

LineageID	150
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	97
ID	57
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[ReschedDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	156
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0

DataType	DT_DBTIMESTAMP
Description	
ID	97
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	98
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	98
ID	58
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[ReschedReason]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	255
LineageID	157
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	92
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	92
ID	51
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[SCH_REMOVE_FROM_WL]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	255
LineageID	151
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	106
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKDemographicsID]
Length	0
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKTheatresCANID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	105
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKTheatresCANID]
Length	0
MappedColumnID	0
Name	SKTheatresCANID
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	65
ID	55
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[StartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	StartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Get Start Date
UsageType	UT_READONLY

Package element: StartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	65
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[StartDate]
Length	0
MappedColumnID	0
Name	StartDate

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	93
ID	52
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[SURG_PROC_TEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	152
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	93
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0

Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	94
ID	53
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[URGENCY]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	153
MappedColumnID	0
Name	URGENCY
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	94
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[URGENCY]
Length	255

MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	95
ID	54
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].Columns[WL_TYPE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	154
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Theatres Cancelled Recs Import Source
UsageType	UT_READONLY

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	95
IdentificationString	Theatres CAN Recs Current Destination.Inputs[OLE DB Destination Input].ExternalColumns[WL_TYPE]
Length	255

MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{4EE169CD-81F5-4847-A350-13B206D97B0D}
Description	The OLE DB runtime connection used to access the database.
ID	23
IdentificationString	Theatres CAN Recs Current Destination.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	Theatres CAN Recs Current Destination.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[tblTheatresCANCurrent]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	14
IdentificationString	Theatres CAN Recs Current Destination.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	Theatres CAN Recs Current Destination.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: Theatres Cancelled Recs Import Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	111
IdentificationString	Theatres Cancelled Recs Import Source
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Theatres Cancelled Recs Import Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True

ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	119
IdentificationString	Theatres Cancelled Recs Import Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	2

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value

ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	118
IdentificationString	Theatres Cancelled Recs Import Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	112
IdentificationString	Theatres Cancelled Recs Import Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	117
IdentificationString	Theatres Cancelled Recs Import Source.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	205
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_METH		OutputColumnCollection
ADMISSION_DT		OutputColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_SURG_CANX_RSN		OutputColumnCollection
CANCEL_TCI		OutputColumnCollection
CANCEL_THEAT		OutputColumnCollection
CANCEL_USER		OutputColumnCollection
cdsuniqueid		OutputColumnCollection
DateOfBirth		OutputColumnCollection
Demographic_id		OutputColumnCollection
DISCH_AOO		OutputColumnCollection

DISCH_DT	OutputColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	OutputColumnCollection
ErrorCode	OutputColumnCollection
ErrorColumn	OutputColumnCollection
FIN	OutputColumnCollection
ImportType	OutputColumnCollection
LAST_MINUTE	OutputColumnCollection
MAIN_SPEC	OutputColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NEXT_APPT	OutputColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	OutputColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
TheatreHash	OutputColumnCollection
URGENCY	OutputColumnCollection
WL_TYPE	OutputColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	213
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ADM_DEC_DT]
Length	0
LineageID	213
MappedColumnID	0

Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	214
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ADM_METH]
Length	255
LineageID	214
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	215
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ADMISSION_DT]
Length	0
LineageID	215
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	223
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	223
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	220
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_APPT]
Length	0
LineageID	220
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	216
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	216
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	217
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_DTTM]
Length	0
LineageID	217
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	218
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_REASON]
Length	255
LineageID	218
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	224
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	224
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	221
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error

	Output].Columns[CANCEL_TCI]
Length	0
LineageID	221
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	222
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_THEAT]
Length	255
LineageID	222
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	219
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_USER]
Length	255
LineageID	219
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	210
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[cdsuniqueid]
Length	0
LineageID	210
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	241
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	241
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	208
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	208
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	226
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[DISCH_AOO]
Length	255
LineageID	226
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	227
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[DISCH_DT]
Length	0

LineageID	227
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	246
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[EALEntryNumber]
Length	0
LineageID	246
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	244
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	244
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	247
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	247
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	248
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	248
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	212
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	212
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	207
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ImportType]
Length	4
LineageID	207
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	228
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[LAST_MINUTE]
Length	255
LineageID	228
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	229
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[MAIN_SPEC]
Length	255
LineageID	229
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	211
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error

	Output].Columns[MRN]
Length	101
LineageID	211
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	245
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	245
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	230
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT]
Length	0
LineageID	230
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	231
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	231
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	232
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	232
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	209
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	209
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	243
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	243
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	242
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40

LineageID	242
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	233
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	233
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	225
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_THEAT]
Length	255
LineageID	225
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	234
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_USER]
Length	255
LineageID	234
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	239
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ReschedDTTM]
Length	0
LineageID	239
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	240
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[ReschedReason]
Length	255
LineageID	240
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	235
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	235
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	236
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	236
MappedColumnID	0

Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	206
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[TheatreHash]
Length	8000
LineageID	206
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	237
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[URGENCY]
Length	255
LineageID	237
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	238
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Error Output].Columns[WL_TYPE]
Length	255
LineageID	238
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False

DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	122
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		OutputColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		OutputColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_APPT		ExternalMetadataColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_DTTM		ExternalMetadataColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_REASON		ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN		ExternalMetadataColumnCollection
CANCEL_SURG_CANX_RSN		OutputColumnCollection
CANCEL_TCI		OutputColumnCollection
CANCEL_TCI		ExternalMetadataColumnColl

	ection
CANCEL_THEAT	ExternalMetadataColumnColl ection
CANCEL_THEAT	OutputColumnCollection
CANCEL_USER	ExternalMetadataColumnColl ection
CANCEL_USER	OutputColumnCollection
cdsuniqueid	ExternalMetadataColumnColl ection
cdsuniqueid	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnColl ection
DateOfBirth	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnColl ection
DISCH_AOO	ExternalMetadataColumnColl ection
DISCH_AOO	OutputColumnCollection
DISCH_DT	OutputColumnCollection
DISCH_DT	ExternalMetadataColumnColl ection
EALEntryNumber	ExternalMetadataColumnColl ection
EALEntryNumber	OutputColumnCollection
EncounterID	ExternalMetadataColumnColl ection
EncounterID	OutputColumnCollection
FIN	ExternalMetadataColumnColl ection
FIN	OutputColumnCollection
ImportType	ExternalMetadataColumnColl ection
ImportType	OutputColumnCollection
LAST_MINUTE	OutputColumnCollection
LAST_MINUTE	ExternalMetadataColumnColl ection
MAIN_SPEC	OutputColumnCollection
MAIN_SPEC	ExternalMetadataColumnColl ection
MRN	ExternalMetadataColumnColl ection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnColl ection
NEXT_APPT	OutputColumnCollection
NEXT_APPT	ExternalMetadataColumnColl ection

NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_THEAT	OutputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
RESCHED_USER	OutputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedReason	ExternalMetadataColumnCollection
ReschedReason	OutputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
TheatreHash	OutputColumnCollection
TheatreHash	ExternalMetadataColumnCollection
URGENCY	ExternalMetadataColumnCollection
URGENCY	OutputColumnCollection
WL_TYPE	OutputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	171
ID	130
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[ADM_DEC_DT]
Length	0
LineageID	130
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	171
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	172
ID	131
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[ADM_METH]
Length	255
LineageID	131
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	172
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	173
ID	132
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[ADMISSION_DT]
Length	0
LineageID	132
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	173
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	181
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_AFTER_ADM]

Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	181
ID	140
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	140
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	178
ID	137

IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_APPT]
Length	0
LineageID	137
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	178
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	174
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	174
ID	133
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	133
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	175
ID	134
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_DTTM]
Length	0
LineageID	134
MappedColumnID	0

Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	175
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	176
ID	135
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_REASON]
Length	255
LineageID	135
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	176
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	182
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	182
ID	141
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	141
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	179
ID	138
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_TCI]
Length	0
LineageID	138
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	179
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	180
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_THEAT]
Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	180
ID	139
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_THEAT]
Length	255
LineageID	139
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	177
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	177
ID	136

IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[CANCEL_USER]
Length	255
LineageID	136
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	168
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[cdsuniqueid]
Length	0
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: cdsuniqueid

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	168
ID	127
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[cdsuniqueid]
Length	0

LineageID	127
MappedColumnID	0
Name	cdsuniqueid
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	199
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	199
ID	158
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	158
MappedColumnID	0

Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	166
ID	125
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	125
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	166
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0

MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	183
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	183
ID	142
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[DISCH_AOO]
Length	255
LineageID	142
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	184
ID	143
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[DISCH_DT]
Length	0
LineageID	143
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	184
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	204
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	204
ID	163
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[EALEntryNumber]
Length	0
LineageID	163
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	202
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	202
ID	161
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[EncounterID]
Length	100
LineageID	161
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	170
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	170
ID	129
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	129
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ImportType

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	165

IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[ImportType]
Length	4
MappedColumnID	0
Name	ImportType
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ImportType

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	165
ID	124
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[ImportType]
Length	4
LineageID	124
MappedColumnID	0
Name	ImportType
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	185
ID	144
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[LAST_MINUTE]
Length	255
LineageID	144
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	185
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[LAST_MINUTE]
Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	186
ID	145

IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[MAIN_SPEC]
Length	255
LineageID	145
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	186
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	169
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	169
ID	128
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[MRN]
Length	101
LineageID	128
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	203
ID	162
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	162
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	203
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	187
ID	146
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT]
Length	0
LineageID	146
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	187
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	188
ID	147
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	147
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	188
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	189
ID	148
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	148
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	189
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	167
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	167
ID	126

IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	126
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	201
ID	160
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	160
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	201
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	200
ID	159
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[PatientSurname]
Length	40
LineageID	159
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	200

IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	190
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	190
ID	149
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	149
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	196
ID	155
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[RESCHED_THEAT]
Length	255
LineageID	155
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	196
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	191
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_USER]
Length	255
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	191
ID	150
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[RESCHED_USER]
Length	255
LineageID	150
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	197
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	197
ID	156
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[ReschedDTTM]
Length	0
LineageID	156
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	198
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	198
ID	157
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[ReschedReason]
Length	255
LineageID	157
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	192
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	192
ID	151
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	151
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR

Description	
ID	193
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	193
ID	152
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	152
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TheatreHash

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	164
ID	123
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[TheatreHash]
Length	8000
LineageID	123
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: TheatreHash

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	164
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[TheatreHash]
Length	8000
MappedColumnID	0
Name	TheatreHash
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	194
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[URGENCY]
Length	255

MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	194
ID	153
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[URGENCY]
Length	255
LineageID	153
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	195
ID	154
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].Columns[WL_TYPE]
Length	255

LineageID	154
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	195
IdentificationString	Theatres Cancelled Recs Import Source.Outputs[OLE DB Source Output].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{B4851F60-170A-45CD-9136-4A94CD37DFAA}
Description	The OLE DB runtime connection used to access the database.
ID	121
IdentificationString	Theatres Cancelled Recs Import Source.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False

Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	113
IdentificationString	Theatres Cancelled Recs Import Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	114
IdentificationString	Theatres Cancelled Recs Import Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	120
IdentificationString	Theatres Cancelled Recs Import Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	115
IdentificationString	Theatres Cancelled Recs Import Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	SELECT [TheatreHash], [ImportType], [Demographic_id], [nhsnumber], [cdsuniqueid], [MRN], [FIN], [ADM_DEC_DT], [ADM_METH], [ADMISSION_DT], [CANCEL_COMMENTS], [CANCEL_DTTM], [CANCEL_REASON], [CANCEL_USER], [CANCEL_APPT],

[CANCEL_TCI],

[CANCEL_THEAT],

[CANCEL_AFTER_ADM],

[CANCEL_SURG_CANX_RSN],

[RESCHED_THEAT],

[DISCH_AOO],

[DISCH_DT],

[LAST_MINUTE],

[MAIN_SPEC],

[NEXT_APPT],

[NEXT_APPT_CONFIRMED],

[NEXT_APPT_CONTEXT],

[RESCHED_COMMENTS],

[RESCHED_USER],

[SCH_REMOVE_FROM_WL],

[SURG_PROC_TEXT],

[URGENCY],

[WL_TYPE],

[ReschedDTTM],

[ReschedReason],

[DateOfBirth],

[PatientSurname],

[PatientForename],

[EncounterID],

[NCEPOD],

[EALEntryNumber]

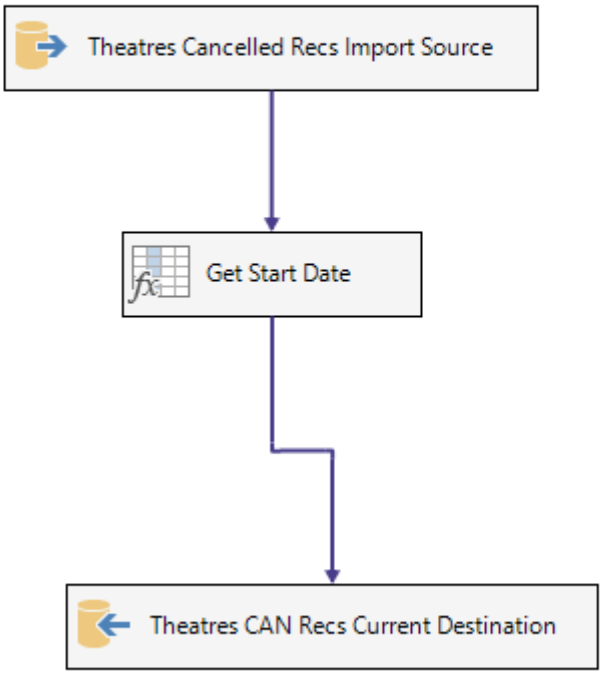
```
FROM [dbo].[IMS.tblTheatresCANImport] tci

Where tci.ImportType = 'NW' OR tci.ImportType = 'UD'
```

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	116
IdentificationString	Theatres Cancelled Recs Import Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	



Annotations

Value

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
```

```
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
```

```
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
```

```
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
```

```
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND
cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
             dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
```

```
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
```

```
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
```

--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo > 0
ORDER BY sba.id</property>

```
        <property
         dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
```

--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp

--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id

LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1

LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code

LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent

LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent

--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent

--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent

LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id

AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id

LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id

LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id

LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id

-- now only 3 JOINS FOR TreatmentFunction 15022016

LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2

left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id

left outer join core_services cs1 on cwlc.service = cs1.id

left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286

--New join 8/8/16

LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id

WHERE sba.theatreboo > 0

ORDER BY sba.id</property>

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dataType=

---

dataType=

---

length=

---

name=

---

truncationRowDisposition=

---

dataType=

/>

<externalMetadataColumn

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truncationRowDisposition=

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cachedCodepage=

externalMetadataColumnId=

lineageId=

/>

<inputColumn

refId=

codePage=

/>

<externalMetadataColumn

refId=

WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL

```
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
```

```
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469
AND sbaNB.appointmen &gt; sba.appointmen AND sbaNB.theatreboo &gt; 0
```

```
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo &amp;gt; 0 AND sah.lkp_status  = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
            <property
             dataType=
```

```
RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
```

LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
<property
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cachedCodepage=

externalMetadataColumnId=

lineageId=
/>
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refId=

codePage=
/>
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refId=

codePage=

length=

name=

truncationRowDisposition=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

name=

/>

<outputColumn

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codePage=

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name=

truncationRowDisposition=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

name=

/>

<outputColumn

refId=

[Observer],

[Midwife],
[Scrub Practitoner],
[Supervising Surgeon],
[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],
[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],
[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],
[Circulator],
[Other],
[Paediatrician],
[Cell Saver Operator],
[Plaster Tech],
[SN - CTm - Anaesthesia - In Room Time],
[SN - CTm - Anesthesia - Start Time],
[SN - CTm - Anesthesia - Stop Time],
[SN - CTm - Patient - In Room Time],
[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
[SN - Preop - CTm - Patient Ready for Sur],
[SN - Preop - CTm - Time Patient Arrived],
[SN - Preop - CTm - Time Patient Sent For],
[SN - Rec - CTm - Discharge from Rec],
[SN - Rec - CTm - In Rec],
[SN - Rec - CTm - Ready for Rec Discharge],
[SN - Recovery - CAt - Time In],
[SN - Recovery - CAt - Time Out],
[TreatmentFunction],
[Directorate],
[em_el_dc],
[OpOrder],
[EventOperatingSurgeon],
[EventConsultantSurgeon],

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            [SessionDate],
            [SessionStartCalc],
            [SurgeonInCharge],
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                [SessionStatus],
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                TCIDateGiven,
            Last_Min_CancelledFlag,
            ProcOutcomeFlag,
                SessionStatusReason,
                ActualProcedurePerformed1,
ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,
ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
ActualProcedurePerformed9,
ActualProcedurePerformed10
  FROM [dbo].[IMS.tblTheatresACTImport] tai
  Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
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name=

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cachedCodepage=

externalMetadataColumnId=

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<inputColumn

refId=

codePage=

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<externalMetadataColumn

refId=

,tac.[Observer]

,tac.[Midwife]

,tac.[Scrub Practitoner]

,tac.[Supervising Surgeon]

,tac.[Visiting Surgeon]

,tac.[Radiographer]

```
,tac.[Escort]
,tac.[Visiting Nurse]
,tac.[Assisting Surgeon]
,tac.[First Assistant]
,tac.[Anaesthetist Other]
,tac.[Anaesthetist Main]
,tac.[Student]
,tac.[Supervising Anaesthetist]
,tac.[Laser Operator]
,tac.[Radiologist]
,tac.[Primary Surgeon]
,tac.[Anaesthetic Practitioner]
,tac.[PACU Practitioner]
,tac.[Operating Surgeon]
,tac.[Circulator]
,tac.[Other]
,tac.[Paediatrician]
,tac.[Cell Saver Operator]
,tac.[Plaster Tech]
,tac.[SN - CTm - Anaesthesia - In Room Time]
,tac.[SN - CTm - Anesthesia - Start Time]
,tac.[SN - CTm - Anesthesia - Stop Time]
,tac.[SN - CTm - Patient - In Room Time]
,tac.[SN - CTm - Patient - Out Room Time]
,tac.[SN - CTm - Surgery - Start Time]
,tac.[SN - CTm - Surgery - Stop Time]
,tac.[SN - Preop - CTm - Patient Ready for Sur]
,tac.[SN - Preop - CTm - Time Patient Arrived]
,tac.[SN - Preop - CTm - Time Patient Sent For]
,tac.[SN - Rec - CTm - Discharge from Rec]
,tac.[SN - Rec - CTm - In Rec]
,tac.[SN - Rec - CTm - Ready for Rec Discharge]
,tac.[SN - Recovery - CAt - Time In]
,tac.[SN - Recovery - CAt - Time Out]
,tac.[TreatmentFunction]
,tac.[Directorate]
,tac.[em_el_dc]
,tac.[OpOrder]
,tac.[EventOperatingSurgeon]
,tac.[EventConsultantSurgeon]
,tac.[Late Start Reason]
,tac.[SessionDate]
,tac.[SessionStartCalc]
,tac.[SurgeonInCharge]
,tac.[HospitalProvSpellNo]
```

```
      ,tac.[DateOfBirth]
      ,tac.[PatientSurname]
      ,tac.[PatientForename]
   ,tac.startdate
,tac.SKTheatresACTID
,tac.SKDemographicsID
,tac.SafetyBrief
,tac.SessionStatus
,tac.[Responsible HCP]
,tac.[List Owner]
,tac.[Attending Clinician]
,tac.TCIDateGiven
,tac.Last_Min_CancelledFlag
,tac.ProcOutcomeFlag
,tac.SessionStatusReason
,tac.ActualProcedurePerformed1
,tac.ActualProcedurePerformed2
,tac.ActualProcedurePerformed3
,tac.ActualProcedurePerformed4
,tac.ActualProcedurePerformed5
,tac.ActualProcedurePerformed6
,tac.ActualProcedurePerformed7
,tac.ActualProcedurePerformed8
,tac.ActualProcedurePerformed9
,tac.ActualProcedurePerformed10
FROM dbo.[tblTheatresACTCurrent] tac
Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
                <property
                 dataType=

                    codePage=

                    length=

                    name=

                    truncationRowDisposition=

                    codePage=
/>
                <externalMetadataColumn
                 refId=
```

codePage=

name=

/>

<outputColumn

refId=

This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: Move Updated and Deleted Can Recs to History

Properties

Name	Value
[Add End Date].[Derived Column Output].[EndDate].[FriendlyExpression]	DATEADD("DD",-2,GETDATE())
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{ACECB5D2-76D3-4900-A0F7-4099957E98E6}
IsDefaultLocaleID	True

IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Move Updated and Deleted Can Recs to History
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
Add End Date	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.	ComponentMetaDataCollection
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
Derived Column Output		PathCollection
OLE DB Source	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
Theatres CAN History Destination	OLE DB Destination	ComponentMetaDataCollection

Package element: Add End Date

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates new column values by applying expressions to transformation input columns. Create new columns or overwrite existing ones. For example, concatenate the values from the 'first name' and 'last name' column to make a 'full name' column.

ID	2
IdentificationString	Add End Date
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Add End Date
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	Add End Date.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	Add End Date.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	Add End Date.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2

TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	Add End Date.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4
IdentificationString	Add End Date.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
EndDate		OutputColumnCollection

Package element: EndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	Add End Date.Outputs[Derived Column Output].Columns[EndDate]
Length	0
LineageID	5
MappedColumnID	0
Name	EndDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	Add End Date.Outputs[Derived Column Output].Columns[EndDate].Properties[Expression]
Name	Expression

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[DATEADD]("DD",-2,[GETDATE]())

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	Add End Date.Outputs[Derived Column Output].Columns[EndDate].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	DATEADD("DD",-2,GETDATE())

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: OLE DB Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	11
IdentificationString	OLE DB Source
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	OLE DB Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value

ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	OLE DB Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	2

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	OLE DB Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	OLE DB Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	17
IdentificationString	OLE DB Source.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	101
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_METH		OutputColumnCollection
ADMISSION_DT		OutputColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_COMMENTS		OutputColumnCollection
CANCEL_DTTM		OutputColumnCollection
CANCEL_REASON		OutputColumnCollection
CANCEL_SURG_CANX_RSN		OutputColumnCollection
CANCEL_TCI		OutputColumnCollection
CANCEL_THEAT		OutputColumnCollection
CANCEL_USER		OutputColumnCollection
CDSUniqueID		OutputColumnCollection
DateOfBirth		OutputColumnCollection
Demographic_id		OutputColumnCollection
EALEntryNumber		OutputColumnCollection
EncounterID		OutputColumnCollection
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
FIN		OutputColumnCollection
LAST_MINUTE		OutputColumnCollection
MAIN_SPEC		OutputColumnCollection
MRN		OutputColumnCollection
NCEPOD		OutputColumnCollection
NEXT_APPT		OutputColumnCollection
NEXT_APPT_CONFIRMED		OutputColumnCollection
NEXT_APPT_CONTEXT		OutputColumnCollection
nhsnumber		OutputColumnCollection
PatientForename		OutputColumnCollection
PatientSurname		OutputColumnCollection
RESCHED_COMMENTS		OutputColumnCollection
RESCHED_THEAT		OutputColumnCollection
ReschedDTTM		OutputColumnCollection
ReschedReason		OutputColumnCollection
SCH_REMOVE_FROM_WL		OutputColumnCollection
SKDemographicsID		OutputColumnCollection
SKTheatresCANID		OutputColumnCollection
StartDate		OutputColumnCollection
SURG_PROC_TEXT		OutputColumnCollection
URGENCY		OutputColumnCollection
WL_TYPE		OutputColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	107
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ADM_DEC_DT]
Length	0
LineageID	107
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	108
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ADM_METH]
Length	255
LineageID	108
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	109
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ADMISSION_DT]
Length	0
LineageID	109
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	117
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	117
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	114
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_APPT]
Length	0
LineageID	114
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	110
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	110
MappedColumnID	0

Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	111
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_DTTM]
Length	0
LineageID	111
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	112

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_REASON]
Length	255
LineageID	112
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	118
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	118
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	115
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_TCI]
Length	0
LineageID	115
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	116
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_THEAT]
Length	255
LineageID	116
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CANCEL_USER

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	113
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CANCEL_USER]
Length	255
LineageID	113
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	104
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[CDSUniqueID]
Length	0
LineageID	104
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	132
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[DateOfBirth]
Length	0
LineageID	132
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	102
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[Demographic_id]
Length	0
LineageID	102
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	140
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EALEntryNumber]
Length	0
LineageID	140
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	135
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[EncounterID]
Length	100
LineageID	135
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	141
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	141
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	142
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0

LineageID	142
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	106
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[FIN]
Length	101
LineageID	106
MappedColumnID	0
Name	FIN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	120
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[LAST_MINUTE]
Length	255
LineageID	120
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	121
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MAIN_SPEC]
Length	255
LineageID	121
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0

DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	105
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[MRN]
Length	101
LineageID	105
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	136
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NCEPOD]
Length	255
LineageID	136
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	122
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT]
Length	0
LineageID	122
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	123
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	123
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	124
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	124
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	103
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[nhsnumber]
Length	10
LineageID	103
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	134
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientForename]
Length	40
LineageID	134
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[PatientSurname]
Length	40
LineageID	133
MappedColumnID	0

Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	125
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	125
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	119

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[RESCHED_THEAT]
Length	255
LineageID	119
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	130
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ReschedDTTM]
Length	0
LineageID	130
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	131
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ReschedReason]
Length	255
LineageID	131
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	126
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	126
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SKDemographicsID

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	139
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SKDemographicsID]
Length	0
LineageID	139
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SKTheatresCANID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	138
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SKTheatresCANID]
Length	0
LineageID	138
MappedColumnID	0
Name	SKTheatresCANID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	137
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[StartDate]
Length	0
LineageID	137
MappedColumnID	0
Name	StartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	127
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	127
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	128
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[URGENCY]
Length	255
LineageID	128
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	129
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[WL_TYPE]
Length	255
LineageID	129
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	22
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		OutputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		OutputColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
ADMISSION_DT		OutputColumnCollection
CANCEL_AFTER_ADM		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		OutputColumnCollection
CANCEL_APPT		OutputColumnCollection
CANCEL_APPT		ExternalMetadataColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnColl

	ection
CANCEL_COMMENTS	OutputColumnCollection
CANCEL_DTTM	OutputColumnCollection
CANCEL_DTTM	ExternalMetadataColumnCollection
CANCEL_REASON	ExternalMetadataColumnCollection
CANCEL_REASON	OutputColumnCollection
CANCEL_SURG_CANX_RSN	OutputColumnCollection
CANCEL_SURG_CANX_RSN	ExternalMetadataColumnCollection
CANCEL_TCI	ExternalMetadataColumnCollection
CANCEL_TCI	OutputColumnCollection
CANCEL_THEAT	OutputColumnCollection
CANCEL_THEAT	ExternalMetadataColumnCollection
CANCEL_USER	ExternalMetadataColumnCollection
CANCEL_USER	OutputColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
CDSUniqueID	OutputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
DateOfBirth	OutputColumnCollection
Demographic_id	OutputColumnCollection
Demographic_id	ExternalMetadataColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EALEntryNumber	OutputColumnCollection
EncounterID	OutputColumnCollection
EncounterID	ExternalMetadataColumnCollection
FIN	OutputColumnCollection
FIN	ExternalMetadataColumnCollection
LAST_MINUTE	OutputColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
MAIN_SPEC	OutputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	OutputColumnCollection
NCEPOD	OutputColumnCollection
NCEPOD	ExternalMetadataColumnColl

	ection
NEXT_APPT	OutputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONFIRMED	OutputColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	OutputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
nhsnumber	OutputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientForename	OutputColumnCollection
PatientSurname	OutputColumnCollection
PatientSurname	ExternalMetadataColumnCollection
RESCHED_COMMENTS	OutputColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_THEAT	OutputColumnCollection
ReschedDTTM	OutputColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedReason	OutputColumnCollection
ReschedReason	ExternalMetadataColumnCollection
SCH_REMOVE_FROM_WL	OutputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SKDemographicsID	OutputColumnCollection
SKDemographicsID	ExternalMetadataColumnCollection
SKTheatresCANID	OutputColumnCollection
SKTheatresCANID	ExternalMetadataColumnCollection
StartDate	OutputColumnCollection
StartDate	ExternalMetadataColumnCollection
SURG_PROC_TEXT	OutputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
URGENCY	OutputColumnCollection
URGENCY	ExternalMetadataColumnCollection

WL_TYPE	OutputColumnCollection
WL_TYPE	ExternalMetadataColumnCollection

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	67
ID	28
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ADM_DEC_DT]
Length	0
LineageID	28
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	67
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	68
ID	29
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ADM_METH]
Length	255
LineageID	29
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	68
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	69
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	69
ID	30
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ADMISSION_DT]
Length	0
LineageID	30
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	

ID	77
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	77
ID	38
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_AFTER_ADM]
Length	255
LineageID	38
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	74

ID	35
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_APPT]
Length	0
LineageID	35
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	74
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	70
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	70
ID	31
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_COMMENTS]
Length	255
LineageID	31
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	71
ID	32
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_DTTM]
Length	0
LineageID	32
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	71
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_DTTM]
Length	0
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	72
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	72
ID	33
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_REASON]
Length	255
LineageID	33
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	78
ID	39
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_SURG_CANX_RSN]
Length	255
LineageID	39
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	78
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	75
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	75
ID	36
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_TCI]
Length	0

LineageID	36
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	76
ID	37
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_THEAT]
Length	255
LineageID	37
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	76
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_THEAT]
Length	255

MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	73
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	73
ID	34
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CANCEL_USER]
Length	255
LineageID	34
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	64
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	64
ID	25
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[CDSUniqueID]
Length	0
LineageID	25
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	93
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	93
ID	54
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[DateOfBirth]
Length	0
LineageID	54
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	62
ID	23
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[Demographic_id]
Length	0
LineageID	23
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	62
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	100
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EALEntryNumber]

Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	100
ID	61
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EALEntryNumber]
Length	0
LineageID	61
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_OUTPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	96
ID	57
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[EncounterID]

Length	100
LineageID	57
MappedColumnID	0
Name	EncounterID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	96
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	66
ID	27
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[FIN]
Length	101
LineageID	27
MappedColumnID	0
Name	FIN

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	66
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	79
ID	40
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[LAST_MINUTE]
Length	255
LineageID	40
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	79
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[LAST_MINUTE]
Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	80
ID	41
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MAIN_SPEC]
Length	255
LineageID	41
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	80
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	65
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	65
ID	26
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[MRN]

Length	101
LineageID	26
MappedColumnID	0
Name	MRN
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	97
ID	58
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NCEPOD]
Length	255
LineageID	58
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	97
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NCEPOD]

Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	81
ID	42
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT]
Length	0
LineageID	42
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	81
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	82
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	82
ID	43
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONFIRMED]
Length	0
LineageID	43
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	83
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	83
ID	44
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[NEXT_APPT_CONTEXT]
Length	255
LineageID	44
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: nhsnumber

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	63
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	63
ID	24
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[nhsnumber]
Length	10
LineageID	24
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	95
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientForename]

Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	95
ID	56
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientForename]
Length	40
LineageID	56
MappedColumnID	0
Name	PatientForename
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	94
ID	55
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[PatientSurname]

Length	40
LineageID	55
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	94
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	84
ID	45
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[RESCHED_COMMENTS]
Length	255
LineageID	45
MappedColumnID	0
Name	RESCHED_COMMENTS

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	84
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	90
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value

CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	90
ID	51
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[RESCHED_THEAT]
Length	255
LineageID	51
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	91
ID	52
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ReschedDTTM]
Length	0
LineageID	52
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	91
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	92
ID	53
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[ReschedReason]
Length	255
LineageID	53
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: ReschedReason

Properties

Name	Value
CodePage	1252

DataType	DT_STR
Description	
ID	92
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	85
ID	46
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SCH_REMOVE_FROM_WL]
Length	255
LineageID	46
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	85
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SCH_REMOVE_FROM_WL]

Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	99
ID	60
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SKDemographicsID]
Length	0
LineageID	60
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	99
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SKDemographicsID]
Length	0
MappedColumnID	0
Name	SKDemographicsID
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: SKTheatresCANID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	98
ID	59
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SKTheatresCANID]
Length	0
LineageID	59
MappedColumnID	0
Name	SKTheatresCANID
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SKTheatresCANID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	98
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SKTheatresCANID]
Length	0
MappedColumnID	0
Name	SKTheatresCANID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	89
ID	50
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[StartDate]
Length	0
LineageID	50
MappedColumnID	0
Name	StartDate
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: StartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	89
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[StartDate]
Length	0
MappedColumnID	0
Name	StartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252

ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	86
ID	47
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[SURG_PROC_TEXT]
Length	255
LineageID	47
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	86
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	87
ID	48
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[URGENCY]
Length	255
LineageID	48
MappedColumnID	0
Name	URGENCY
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	87
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	88
ID	49
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[WL_TYPE]

Length	255
LineageID	49
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	88
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{4EE169CD-81F5-4847-A350-13B206D97B0D}
Description	The OLE DB runtime connection used to access the database.
ID	21
IdentificationString	OLE DB Source.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value

ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	OLE DB Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	OLE DB Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	20
IdentificationString	OLE DB Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	OLE DB Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	SELECT tcc.[Demographic_id] ,tcc.[nhsnumber] ,tcc.[CDSUniqueID] ,tcc.[MRN] ,tcc.[FIN] ,tcc.[ADM_DEC_DT] ,tcc.[ADM_METH] ,tcc.[ADMISSION_DT] ,tcc.[CANCEL_COMMENTS] ,tcc.[CANCEL_DTTM] ,tcc.[CANCEL_REASON] ,tcc.[CANCEL_USER] ,tcc.[CANCEL_APPT] ,tcc.[CANCEL_TCI]

```
      ,tcc.[CANCEL_THEAT]
      ,tcc.[CANCEL_AFTER_ADM]
      ,tcc.[CANCEL_SURG_CANX_RSN]
      ,tcc.[RESCHED_THEAT]
      ,tcc.[LAST_MINUTE]
      ,tcc.[MAIN_SPEC]
      ,tcc.[NEXT_APPT]
      ,tcc.[NEXT_APPT_CONFIRMED]
      ,tcc.[NEXT_APPT_CONTEXT]
      ,tcc.[RESCHED_COMMENTS]
      ,tcc.[SCH_REMOVE_FROM_WL]
      ,tcc.[SURG_PROC_TEXT]
      ,tcc.[URGENCY]
      ,tcc.[WL_TYPE]
      ,tcc.[ReschedDTTM]
      ,tcc.ReschedReason
      ,tcc.[DateOfBirth]
      ,tcc.[PatientSurname]
      ,tcc.[PatientForename]
      ,tcc.[EncounterID]
      ,tcc.[NCEPOD]
,tcc.StartDate
,tcc.SKTheatresCANID
,tcc.SKDemographicsID
,tcc.EALEntryNumber
FROM [dbo].[tblTheatresCANCurrent] tcc
```

	Left Outer Join [Staging].[dbo].[IMS.tblTheatresCANImport] tci ON tcc.[CDSUniqueID] = tci.[cdsuniqueid] Left Outer Join [Staging].[IMS].[tblTheatresCANHash] tch ON tcc.[CDSUniqueID] = tch.[cdsuniqueid] Where tci.ImportType = 'DL' OR tci.ImportType = 'UD' OR tch.ImportType = 'DL'

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	16
IdentificationString	OLE DB Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: Theatres CAN History Destination

Properties

Name	Value
AreInputColumnsValid	True

ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation; Microsoft SQL Server; (C) Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	143
IdentificationString	Theatres CAN History Destination
IsDefaultLocale	True
LocaleID	English (United Kingdom)
Name	Theatres CAN History Destination
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	150
IdentificationString	Theatres CAN History Destination.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	149
IdentificationString	Theatres CAN History Destination.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	144
IdentificationString	Theatres CAN History Destination.Properties[CommandTimeout]

Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	148
IdentificationString	Theatres CAN History Destination.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	151
IdentificationString	Theatres CAN History Destination.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	152
IdentificationString	Theatres CAN History Destination.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	154
IdentificationString	Theatres CAN History Destination.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2147483647

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	153

IdentificationString	Theatres CAN History Destination.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	TABLOCK,CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	239
IdentificationString	Theatres CAN History Destination.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	156
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	240
IdentificationString	Theatres CAN History Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	240
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	241
IdentificationString	Theatres CAN History Destination.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	241
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	156
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	2057
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ADM_DEC_DT		InputColumnCollection
ADM_DEC_DT		ExternalMetadataColumnCollection
ADM_METH		InputColumnCollection
ADM_METH		ExternalMetadataColumnCollection
ADMISSION_DT		InputColumnCollection
ADMISSION_DT		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		ExternalMetadataColumnCollection
CANCEL_AFTER_ADM		InputColumnCollection
CANCEL_APPT		InputColumnCollection
CANCEL_APPT		ExternalMetadataColumnCollection
CANCEL_COMMENTS		ExternalMetadataColumnCollection
CANCEL_COMMENTS		InputColumnCollection
CANCEL_DTTM		InputColumnCollection
CANCEL_DTTM		ExternalMetadataColumnCollection
CANCEL_REASON		ExternalMetadataColumnCollection
CANCEL_REASON		InputColumnCollection
CANCEL_SURG_CANX_RSN		InputColumnCollection
CANCEL_SURG_CANX_RSN		ExternalMetadataColumnCollection

CANCEL_TCI	ExternalMetadataColumnCollection
CANCEL_TCI	InputColumnCollection
CANCEL_THEAT	InputColumnCollection
CANCEL_THEAT	ExternalMetadataColumnCollection
CANCEL_USER	InputColumnCollection
CANCEL_USER	ExternalMetadataColumnCollection
CDSUniqueID	ExternalMetadataColumnCollection
CDSUniqueID	InputColumnCollection
DateOfBirth	InputColumnCollection
DateOfBirth	ExternalMetadataColumnCollection
Demographic_id	ExternalMetadataColumnCollection
Demographic_id	InputColumnCollection
DISCH_AOO	ExternalMetadataColumnCollection
DISCH_DT	ExternalMetadataColumnCollection
EALEntryNumber	ExternalMetadataColumnCollection
EALEntryNumber	InputColumnCollection
EncounterID	ExternalMetadataColumnCollection
EncounterID	InputColumnCollection
EndDate	InputColumnCollection
EndDate	ExternalMetadataColumnCollection
FIN	ExternalMetadataColumnCollection
FIN	InputColumnCollection
LAST_MINUTE	ExternalMetadataColumnCollection
LAST_MINUTE	InputColumnCollection
MAIN_SPEC	InputColumnCollection
MAIN_SPEC	ExternalMetadataColumnCollection
MRN	ExternalMetadataColumnCollection
MRN	InputColumnCollection
NCEPOD	ExternalMetadataColumnCollection
NCEPOD	InputColumnCollection
NEXT_APPT	InputColumnCollection
NEXT_APPT	ExternalMetadataColumnCollection

NEXT_APPT_CONFIRMED	InputColumnCollection
NEXT_APPT_CONFIRMED	ExternalMetadataColumnCollection
NEXT_APPT_CONTEXT	InputColumnCollection
NEXT_APPT_CONTEXT	ExternalMetadataColumnCollection
nhsnumber	InputColumnCollection
nhsnumber	ExternalMetadataColumnCollection
PatientForename	InputColumnCollection
PatientForename	ExternalMetadataColumnCollection
PatientName	ExternalMetadataColumnCollection
PatientSurname	ExternalMetadataColumnCollection
PatientSurname	InputColumnCollection
RESCHED_COMMENTS	InputColumnCollection
RESCHED_COMMENTS	ExternalMetadataColumnCollection
RESCHED_THEAT	InputColumnCollection
RESCHED_THEAT	ExternalMetadataColumnCollection
RESCHED_USER	ExternalMetadataColumnCollection
ReschedDTTM	ExternalMetadataColumnCollection
ReschedDTTM	InputColumnCollection
ReschedReason	ExternalMetadataColumnCollection
ReschedReason	InputColumnCollection
SCH_REMOVE_FROM_WL	InputColumnCollection
SCH_REMOVE_FROM_WL	ExternalMetadataColumnCollection
SKDemographicsID	ExternalMetadataColumnCollection
SKTheatresCANID	ExternalMetadataColumnCollection
StartDate	InputColumnCollection
StartDate	ExternalMetadataColumnCollection
SURG_PROC_TEXT	InputColumnCollection
SURG_PROC_TEXT	ExternalMetadataColumnCollection
URGENCY	InputColumnCollection
URGENCY	ExternalMetadataColumnCollection
WL_TYPE	InputColumnCollection
WL_TYPE	ExternalMetadataColumnColl

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	202
ID	162
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[ADM_DEC_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ADM_DEC_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	202
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[ADM_DEC_DT]
Length	0
MappedColumnID	0
Name	ADM_DEC_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	203
ID	163
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[ADM_METH]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	29
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ADM_METH

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	203
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[ADM_METH]
Length	255
MappedColumnID	0
Name	ADM_METH
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	204
ID	164
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[ADMISSION_DT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	30
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ADMISSION_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	204
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[ADMISSION_DT]
Length	0
MappedColumnID	0
Name	ADMISSION_DT
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	212
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_AFTER_ADM]
Length	255
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_AFTER_ADM

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	212
ID	172
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_AFTER_ADM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	38
MappedColumnID	0
Name	CANCEL_AFTER_ADM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	209
ID	169
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	35
MappedColumnID	0
Name	CANCEL_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	209
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_APPT]
Length	0
MappedColumnID	0
Name	CANCEL_APPT

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	205
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_COMMENTS]
Length	255
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	205
ID	165
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	31
MappedColumnID	0
Name	CANCEL_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	206
ID	166
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_DTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	32
MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_DTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	206
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_DTTM]
Length	0

MappedColumnID	0
Name	CANCEL_DTTM
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	207
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_REASON]
Length	255
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_REASON

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	207
ID	167
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_REASON]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	33
MappedColumnID	0
Name	CANCEL_REASON
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	213
ID	173
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_SURG_CANX_RSN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	39
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_SURG_CANX_RSN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	213
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination

	Input].ExternalColumns[CANCEL_SURG_CANX_RSN]
Length	255
MappedColumnID	0
Name	CANCEL_SURG_CANX_RSN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	210
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_TCI]
Length	0
MappedColumnID	0
Name	CANCEL_TCI
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_TCI

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	210
ID	170
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_TCI]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	36
MappedColumnID	0
Name	CANCEL_TCI

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	211
ID	171
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	37
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	211

IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_THEAT]
Length	255
MappedColumnID	0
Name	CANCEL_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	208
ID	168
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CANCEL_USER]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	34
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: CANCEL_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	208

IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CANCEL_USER]
Length	255
MappedColumnID	0
Name	CANCEL_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	199
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[CDSUniqueID]
Length	0
MappedColumnID	0
Name	CDSUniqueID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: CDSUniqueID

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	199
ID	159
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[CDSUniqueID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	25
MappedColumnID	0

Name	CDSUniqueID
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBDATE
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	230
ID	189
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[DateOfBirth]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	54
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DateOfBirth

Properties

Name	Value
CodePage	0
DataType	DT_DBDATE
Description	
ID	230

IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[DateOfBirth]
Length	0
MappedColumnID	0
Name	DateOfBirth
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	197
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[Demographic_id]
Length	0
MappedColumnID	0
Name	Demographic_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Demographic_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	197
ID	157
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[Demographic_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	23
MappedColumnID	0

Name	Demographic_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: DISCH_AOO

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	214
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_AOO]
Length	255
MappedColumnID	0
Name	DISCH_AOO
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: DISCH_DT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	215
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[DISCH_DT]
Length	0
MappedColumnID	0
Name	DISCH_DT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
DataType	DT_NUMERIC
Description	
ID	238
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[EALEntryNumber]
Length	0
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	10
Scale	0

Package element: EALEntryNumber

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NUMERIC
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	238
ID	194
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[EALEntryNumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	61
MappedColumnID	0
Name	EALEntryNumber
ObjectType	OT_INPUTCOLUMN
Precision	10
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: EncounterID

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	234
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[EncounterID]
Length	100
MappedColumnID	0
Name	EncounterID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: EncounterID

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	234
ID	192
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[EncounterID]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	100
LineageID	57
MappedColumnID	0
Name	EncounterID
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: EndDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	196
ID	185
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[EndDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	EndDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Add End Date
UsageType	UT_READONLY

Package element: EndDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	196
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[EndDate]
Length	0
MappedColumnID	0
Name	EndDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	201
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[FIN]
Length	101
MappedColumnID	0
Name	FIN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: FIN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	201
ID	161
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[FIN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	27
MappedColumnID	0
Name	FIN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	216
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[LAST_MINUTE]
Length	255
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: LAST_MINUTE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	216
ID	174
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[LAST_MINUTE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	40
MappedColumnID	0
Name	LAST_MINUTE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	217
ID	175
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[MAIN_SPEC]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	41
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: MAIN_SPEC

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	217
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[MAIN_SPEC]
Length	255
MappedColumnID	0
Name	MAIN_SPEC
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	200
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[MRN]
Length	101
MappedColumnID	0
Name	MRN
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: MRN

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	200
ID	160
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[MRN]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	101
LineageID	26
MappedColumnID	0
Name	MRN
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: NCEPOD

Properties

Name	Value

CodePage	1252
DataType	DT_STR
Description	
ID	235
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[NCEPOD]
Length	255
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NCEPOD

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	235
ID	193
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[NCEPOD]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	58
MappedColumnID	0
Name	NCEPOD
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: NEXT_APPT

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	218
ID	176
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[NEXT_APPT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	42
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: NEXT_APPT

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	218
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT]
Length	0
MappedColumnID	0
Name	NEXT_APPT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	219
ID	177
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONFIRMED]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	43
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: NEXT_APPT_CONFIRMED

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	219
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONFIRMED]
Length	0
MappedColumnID	0
Name	NEXT_APPT_CONFIRMED
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	220
ID	178
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[NEXT_APPT_CONTEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	44
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: NEXT_APPT_CONTEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	220
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[NEXT_APPT_CONTEXT]
Length	255
MappedColumnID	0
Name	NEXT_APPT_CONTEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	198
ID	158
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[nhsnumber]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	24
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: nhsnumber

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	198
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[nhsnumber]
Length	10
MappedColumnID	0
Name	nhsnumber
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientForename

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	232
ID	191
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[PatientForename]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	56
MappedColumnID	0
Name	PatientForename
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: PatientForename

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	232
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientForename]
Length	40
MappedColumnID	0
Name	PatientForename
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientName

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	233
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientName]
Length	101
MappedColumnID	0
Name	PatientName
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	231
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[PatientSurname]
Length	40
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: PatientSurname

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	231
ID	190
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[PatientSurname]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	40
LineageID	55
MappedColumnID	0
Name	PatientSurname
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	221
ID	179
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[RESCHED_COMMENTS]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	45
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: RESCHED_COMMENTS

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	221
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_COMMENTS]
Length	255
MappedColumnID	0
Name	RESCHED_COMMENTS
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	227
ID	186
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[RESCHED_THEAT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	51
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: RESCHED_THEAT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	227
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_THEAT]
Length	255
MappedColumnID	0
Name	RESCHED_THEAT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RESCHED_USER

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	222
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[RESCHED_USER]
Length	255
MappedColumnID	0
Name	RESCHED_USER
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	228
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[ReschedDTTM]
Length	0
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: ReschedDTTM

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	228
ID	187
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[ReschedDTTM]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	52
MappedColumnID	0
Name	ReschedDTTM
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	229
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[ReschedReason]
Length	255
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: ReschedReason

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	229
ID	188
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[ReschedReason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	53
MappedColumnID	0
Name	ReschedReason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	223
ID	180
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination

	Input].Columns[SCH_REMOVE_FROM_WL]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	46
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SCH_REMOVE_FROM_WL

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	223
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[SCH_REMOVE_FROM_WL]
Length	255
MappedColumnID	0
Name	SCH_REMOVE_FROM_WL
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKDemographicsID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	237
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKDemographicsID]
Length	0
MappedColumnID	0
Name	SKDemographicsID

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SKTheatresCANID

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	236
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[SKTheatresCANID]
Length	0
MappedColumnID	0
Name	SKTheatresCANID
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: StartDate

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	195
ID	184
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[StartDate]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	50
MappedColumnID	0
Name	StartDate
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: StartDate

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	195
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[StartDate]
Length	0
MappedColumnID	0
Name	StartDate
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	224
ID	181
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[SURG_PROC_TEXT]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	47
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: SURG_PROC_TEXT

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	224
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[SURG_PROC_TEXT]
Length	255
MappedColumnID	0
Name	SURG_PROC_TEXT
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: URGENCY

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	225
ID	182
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[URGENCY]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	48
MappedColumnID	0
Name	URGENCY
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: URGENCY

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	225
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[URGENCY]
Length	255
MappedColumnID	0
Name	URGENCY
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
ComparisonFlags	0
DataType	DT_STR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	226
ID	183
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].Columns[WL_TYPE]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	255
LineageID	49
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: WL_TYPE

Properties

Name	Value
CodePage	1252
DataType	DT_STR
Description	
ID	226
IdentificationString	Theatres CAN History Destination.Inputs[OLE DB Destination Input].ExternalColumns[WL_TYPE]
Length	255
MappedColumnID	0
Name	WL_TYPE
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{4EE169CD-81F5-4847-A350-13B206D97B0D}
Description	The OLE DB runtime connection used to access the database.
ID	155
IdentificationString	Theatres CAN History Destination.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	145
IdentificationString	Theatres CAN History Destination.Properties[OpenRowset]

Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[dbo].[tblTheatresCANHistory]

Package element: OpenRowsetVariable

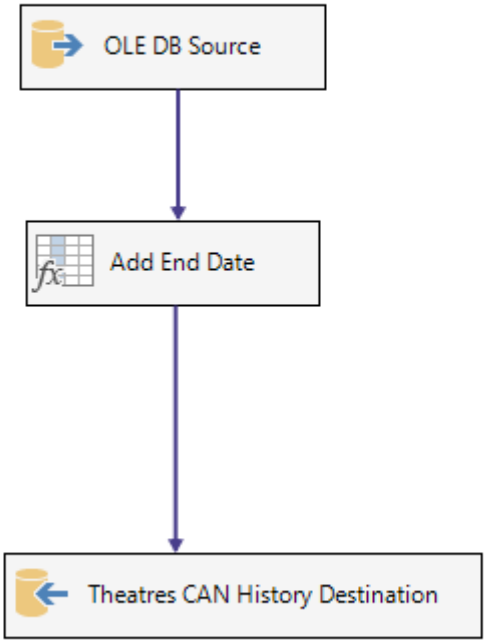
Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	146
IdentificationString	Theatres CAN History Destination.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	147
IdentificationString	Theatres CAN History Destination.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	



Annotations

Value

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
sss.id [OpOrder],
cmsPP.namesurname + ', ' + cmsPP.nameforename As [PACU Practitioner],
spos.surgerysta AS [ProcStartDTTM],
spstop.surgerysto AS [ProcEndDTTM],
aliMOD.text [ProcModifier],
cptproc.sys_creation_datetime ProcUPdateDTTM,
alCL.text CaseLevel,
sba.idx [ProcSeq],
coalesce(lkSpecS2.text, lkSpecOS.text) as [ProcSurgSpecialty],
cptproc.isprimary PrimaryProcInd,
sba.comments ProcedureText,
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
```

```
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
```

```
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and
sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
```

```
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
              dataType=
```

```
cptproc.procedured ProcedureDesc,
cproctax.taxonomyco MappedOPCS,
--aliWC.text WoundClass,
(SELECT top 1 (aliWC.text)
FROM shcl_skinclosureint ssci
LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
ORDER BY ssci.sys_creation_datetime desc) as WoundClass,
coalesce(sba.customproc, cproc.durationin) [SchDur1],
spps.patientsen [SN - Preop - CTm - Time Patient Sent For],
```

```
spp.patientarr [SN - Preop - CTm - Time Patient Arrived],
spr4s.anaestheti [SN - Preop - CTm - Patient Ready for Sur],
pto.timeoutcom [SN - CTm - Patient - In Room Time], --New fieldmapping 2612016
spp.patientarr [SN - CTm - Anaesthesia - In Room Time],
spa.anaestheti [SN - CTm - Anesthesia - Start Time],
spa.anaestheti SessionStartCalc,
spss.surgerysta [SN - CTm - Surgery - Start Time],
spstop.surgerysto [SN - CTm - Surgery - Stop Time],
sppl.patientlef [SN - CTm - Patient - Out Room Time],
sptir.timeintore [SN - Rec - CTm - In Rec],
sptir.timeintore [SN - Recovery - CAt - Time In],
sppto.timeoutofr [SN - Recovery - CAt - Time Out],
sppto.timeoutofr [SN - Rec - CTm - Ready for Rec Discharge],
sprs.readyfordi [SN - Rec - CTm - Discharge from Rec],
psb.safetybrie SafetyBrief,
aliSSS.text SessionStatus,
--New 28/6/16
COALESCE(cmsRHCP.namesurname + ', ' + cmsRHCP.nameforename, cmsRHCPNew.namesurname + ', ' +
cmsRHCPNew.nameforename) as [Responsible HCP],
(CASE WHEN slo.listowner = '1' THEN 'True' ELSE 'False' END) as [List Owner],
(CASE WHEN slo.attendingc = '1' THEN 'True' ELSE 'False' END) as [Attending Clinician],
--NEW 28/7/16
ctfp.datetcioff as TCIDateGiven,
CASE
WHEN cdd.wastreatme = 1 AND DateDiff(d, CONVERT(date, cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN (cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639) AND DateDiff(d, CONVERT(date,
cto4p.statusdate),CONVERT(date,ctfp.tcidate)) = 0 THEN 'True'
WHEN sah.lkp_status &lt;&gt; -568 OR sah.lkp_status is null THEN 'NA'
ELSE 'False'
END As Last_Min_CancelledFlag,
CASE WHEN cto4p.lkp_outcome = -3455 OR cto4p.lkp_outcome = -2677 OR cto4p.lkp_outcome = -2643 THEN 'C'
WHEN cto4p.lkp_outcome = -2641 OR cto4p.lkp_outcome = -2640 OR cto4p.lkp_outcome = -2639 THEN 'C'
WHEN cdd.wastreatme = 1 THEN 'C'
WHEN cto4p.lkp_outcome = -2642 THEN 'D'
WHEN cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 THEN 'A'
when spepr.id is not null then 'A' -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 'A' --We have a time stamp for when this op started
ELSE NULL --unknown outcome - leave blank - can't count unknown outcomes
END as ProcOutcomeFlag,
(case
when cto4p.lkp_outcome = -2650 OR cto4p.lkp_outcome = -2638  OR cto4p.lkp_outcome = -2637 then 1
when spepr.id is not null then 1  -- we have a procedure record for this appointment
WHEN spss.surgerysta is not null then 1 --We have a time stamp for when this op started
else 0 end) as SurgCompleteInd,
```

```
aliSSR.Text as SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
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LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
```

```
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
            <property
              dataType=
```

```
s SessionStatusReason, --NEW Field 18/8/16
sba.procedured as ActualProcedurePerformed --NEW field 18/8/16
FROM schl_booking_appoin sba
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--taken out 17/2 and replaced MRN a Select above
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND cpi.lkp_c_ty = -2404 AND merged = 1 --merged = 1 15/2
LEFT OUTER Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_hcp chRCHP ON sss.responsibl = chRCHP.id
LEFT OUTER JOIN core_memberofstaff cmsRHCP ON chRCHP.id = cmsRHCP.hcp
LEFT OUTER JOIN schl_session_listow slo on sss.id = slo.schl_sch_session_listowners
LEFT OUTER JOIN applookup_instance aliLSR ON sss.lkp_safetybri3 = aliLSR.id
LEFT OUTER JOIN applookup_instance aliSSS ON sss.lkp_sessionsta = aliSSS.id
LEFT OUTER JOIN applookup_instance aliSSR ON sss.lkp_cancellati = aliSSR.id
LEFT OUTER JOIN shcl_perioppatienta spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioppatsenti spps ON spps.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadyfor spr4s ON spr4s.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopanaestht spa ON spa.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopsurgerys spss ON spss.theatreapp = sba.id
```

```
LEFT OUTER JOIN shcl_perioppatientl sppl ON sppl.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeinto sptir ON sptir.theatreapp = sba.id
LEFT OUTER JOIN shcl_periopreadydis sprs ON sprs.theatreapp = sba.id
LEFT OUTER JOIN shcl_perioptimeoutc pto ON pto.theatreapp = sba.id -- for new mapping 26116
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN schl_prof spf ON sss.sch_profil = spf.id
LEFT OUTER JOIN core_services csNEW ON spf.service = csNEW.id
--LEFT OUTER JOIN core_referralletter crl ON ccr.referralde = crl.id
--LEFT OUTER JOIN core_servicefunctio csf ON crl.c_functi = csf.id
--LEFT OUTER JOIN applookup_instance aliTTF ON csf.lkp_c_functi = aliTTF.id
LEFT OUTER JOIN core_pas_event cpe ON sba.pasevent = cpe.id
LEFT OUTER JOIN core_location cl ON sss.schlocatio = cl.id
LEFT OUTER JOIN core_location_codemappin clcm ON cl.id = clcm.id AND clcm.lkp_taxonomyna = -286 --To get the PAS Location
LEFT OUTER JOIN shcl_intraopcasesta sioc ON sba.id = sioc.theatreapp
LEFT OUTER JOIN core_hcp ch ON sioc.supervisi2 = ch.id
LEFT OUTER JOIN core_memberofstaff cms ON ch.id = cms.hcp
LEFT OUTER JOIN core_hcp ch2 ON sioc.operatings = ch2.id
LEFT OUTER JOIN core_memberofstaff cmsECS ON ch2.id = cmsECS.hcp
LEFT OUTER JOIN shcl_intraopcasesta_assistings sia ON sioc.id = sia.from_side AND sia.idx = 0 --NEW added 5/2/2016
LEFT OUTER JOIN core_hcp ch3 ON sia.to_side = ch3.id
LEFT OUTER JOIN core_memberofstaff cmsAS ON ch3.id = cmsAS.hcp
LEFT OUTER JOIN core_hcp ch4 ON sioc.supervisin = ch4.id
LEFT OUTER JOIN core_memberofstaff cmsSA ON ch4.id = cmsSA.hcp
LEFT OUTER JOIN core_hcp ch5 ON sioc.anaesthet3 = ch5.id
LEFT OUTER JOIN core_memberofstaff cmsAP ON ch5.id = cmsAP.hcp
LEFT OUTER JOIN core_hcp ch6 ON sioc.anaesthet2 = ch6.id
LEFT OUTER JOIN core_memberofstaff cmsAM ON ch6.id = cmsAM.hcp
LEFT OUTER JOIN core_hcp ch7 ON sioc.assistinga = ch7.id
LEFT OUTER JOIN core_memberofstaff cmsAO ON ch7.id = cmsAO.hcp
LEFT OUTER JOIN shcl_circulatorscru scsn ON sioc.id = scsn.shcl_intraopcasesta_circulator AND scsn.lkp_circulator = -3232 AND
scsn.idx = 1
LEFT OUTER JOIN core_hcp ch10 ON scsn.nurse = ch10.id
LEFT OUTER JOIN core_memberofstaff cmsCSN ON ch10.id = cmsCSN.hcp AND scsn.lkp_circulator = -3232
--LEFT OUTER JOIN applookup_instance aliATNew ON cpw4New.lkp_anaestheti = aliATNew.id - OLD giving duplicates
LEFT OUTER JOIN schl_appt_history_s sah ON sba.currentsta = sah.id AND sah.c_sessi = sba.c_sessi
LEFT OUTER JOIN applookup_instance aliAS ON sah.lkp_status = aliAS.id
LEFT OUTER JOIN shcl_anaestheticsig sats ON sba.id = sats.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsCIB ON spp.recordedby = cmsCIB.id
LEFT OUTER JOIN schl_theatrebooking stb ON sba.theatreboo = stb.id
LEFT OUTER JOIN core_hcp chRHCPNew ON stb.consultant  = chRHCPNew.id --NEW 28/6/16
LEFT OUTER JOIN core_memberofstaff cmsRHCPNew ON chRHCPNew.id = cmsRHCPNew.hcp --NEW 28/6/16
LEFT OUTER JOIN applookup_instance aliATNew ON stb.lkp_anaestheti = aliATNew.id -- NEW 9/2/2016
LEFT OUTER JOIN shcl_periopsafetybr psb ON psb.theatreapp = sba.id
LEFT OUTER JOIN core_procedure cproc ON stb.c_procedu = cproc.id
LEFT OUTER JOIN shcl_laserdetailint sldi ON sba.id = sldi.theatreapp
LEFT OUTER JOIN applookup_instance alCL ON cproc.lkp_surgeoncat = alCL.id
```

```
LEFT OUTER JOIN core_hcp ch8 ON sldi.laseropera = ch8.id
LEFT OUTER JOIN core_memberofstaff cmsLO ON ch8.id = cmsLO.hcp
LEFT OUTER JOIN applookup_instance aliMOD ON stb.lkp_proclatera = aliMOD.id
--LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND ctfp.care_patientwaitin4_tcihistory is not null and sba.c_sessi = ctfp.c_sessi
--UPDATE 18/8/16 - following sample data from Laura - removed the care AND ctfp.care_patientwaitin4_tcihistory is not null
LEFT OUTER JOIN care_tciforpatiente ctfp ON sba.id = ctfp.appointmen AND sba.c_sessi = ctfp.c_sessi
LEFT OUTER JOIN care_patientwaitin4 cpw4 ON ctfp.vstp = cpw4.tcidetails AND cpw4.lkp_electivel4 = '-2620'
LEFT OUTER JOIN shcl_perioptimeouto sppto ON sba.id = sppto.theatreapp
LEFT OUTER JOIN core_memberofstaff cmsPP ON sppto.recordedby = cmsPP.id
LEFT OUTER JOIN shcl_periopsurgerys spos ON sba.id = spos.theatreapp
LEFT OUTER JOIN shcl_periopsurgstop spstop ON sba.id = spstop.theatreapp
LEFT OUTER JOIN core_services css on sioc.caseservic = css.id
LEFT OUTER JOIN applookup_instance aliDir ON css.lkp_servicecat = aliDir.id
LEFT OUTER JOIN core_hcp ch9 ON sioc.operatings = ch9.id
LEFT OUTER JOIN applookup_instance aliSuSp ON ch9.lkp_specialty = aliSuSp.id
LEFT OUTER JOIN care_patientwaitin4 cpw42 ON ctfp.care_patientwaitin4_tcihistory = cpw42.id  AND cpw42.lkp_electivel4 = '-2620'
LEFT OUTER JOIN applookup_instance aliSdTy ON cpw42.lkp_priority = aliSdTy.id
LEFT OUTER JOIN applookup_instance aliInMa ON cpw42.lkp_intendedma = aliInMa.id
LEFT OUTER JOIN schl_sessiontheatre sst ON sba.id = sst.appointmen
--Removed next line as not used!
--LEFT OUTER JOIN schl_sch_session sss1 ON sst.c_sessi = sss1.id AND (sss1.theatrepro is not null AND sss1.lkp_cancellati is null)
LEFT OUTER JOIN shcl_performedproce spepr on spepr.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cptproc ON spepr.performedp = cptproc.id AND cptproc.isprimary = 1
--LEFT OUTER JOIN shcl_skinclosureint ssci ON sba.id = ssci.theatreapp
--LEFT OUTER JOIN applookup_instance aliWC ON ssci.lkp_procedurew = aliWC.id
LEFT OUTER JOIN core_procedure cproc1 ON cptproc.c_procedu = cproc1.id AND cptproc.isprimary = 1
LEFT OUTER JOIN core_procedure_taxonomyma cproctax ON cproc1.id = cproctax.id AND cproctax.lkp_taxonomyna = -1513 --To get the OPCS code
LEFT OUTER JOIN core_dischargedepis cdd ON cpe.id = cdd.pasevent
LEFT OUTER JOIN core_inpat_epis cie on cpe.id = cie.pasevent
--LEFT OUTER JOIN core_admissiondetai cadIPT ON cie.pasevent = cadIPT.pasevent
--LEFT OUTER JOIN core_admissiondetai cadDIS ON cdd.pasevent = cadDIS.pasevent
LEFT OUTER JOIN core_admissiondetai cad ON cad.care_catsreferral_admissions = ccr.id
AND CONVERT(date,sba.appointmen ,103) = CONVERT(date,cad.admissiond,103) --NEW JOIN 30/6
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr AND spe.theatreapp = sba.id --Changed 2/8/2016
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN core_hcp chs2 ON sioc.supervisi2 = chs2.id
LEFT OUTER JOIN core_hcp chOS ON sioc.operatings = chOS.id
LEFT OUTER JOIN applookup_instance lkSpecS2 ON chs2.lkp_specialty = lkSpecS2.id
LEFT OUTER JOIN applookup_instance lkSpecOS ON chOS.lkp_specialty = lkSpecOS.id
-- now only 3 JOINS FOR TreatmentFunction 15022016
LEFT OUTER JOIN care_patientwaitin4 cpw4New ON sba.care_catsreferral_appointmen = cpw4New.referral AND cpw4New.lkp_electivel4 = '-2620' AND cpw4new.lkp_admissiont = -3003 --added lkp_admissiont = -3003 15/2
left outer join core_waitinglistcon cwlc on cpw4New.electiveli = cwlc.id
left outer join core_services cs1 on cwlc.service = cs1.id
```

```
left outer join core_services_taxonomyma cst1 on cs1.id = cst1.id and cst1.lkp_taxonomyna=-286
--New join 8/8/16
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctfp.currentout = cto4p.id
WHERE sba.theatreboo &amp;gt; 0
ORDER BY sba.id</property>
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```

```
                dataType=
```

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```
                name=
```

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```

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                lineageId=
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```
 />
            <inputColumn
             refId=
```

```
                codePage=
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                name=
```

```
                truncationRowDisposition=
```

```
</property>
              <property
```

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               cachedCodepage=

               externalMetadataColumnId=

               lineageId=
/>
            <inputColumn
               refId=

               codePage=
/>
            <externalMetadataColumn
               refId=
```

```
WHEN '1a - Life Saving' THEN 'Immediate'
WHEN '1b - Limb/Organ Saving' THEN 'Immediate'
WHEN '2 - Urgent' THEN 'Urgent'
WHEN '3 - Unscheduled Emergency' THEN 'Expedited'
WHEN '4 - Elective' THEN 'Elective'
ELSE NULL
END) as NCEPOD,
ctcip.datetcioff [ADM_DEC_DT],
aliAdmMeth.text [ADM_METH],
cad.admissiond ADMISSION_DT,
--sba.appointmen CANCELLED_APPT,
Convert(datetime, Convert(char(10), sba.appointmen, 103) + ' ' + Convert(char(8), sba.apptstartt, 108), 103) as CANCELLED_APPT,
cto4p.reasoncomm CANCEL_COMMENTS,
cto4p.statusdate CANCEL_DTTM,
LTRIM(cms.namesurname) + ', ' + LTRIM(cms.nameforename) as CANCEL_USER,
CONVERT(datetime, (CONVERT(varchar(10),Ctcip.tcidate, 120)  + ' ' + ctcip.tcitime), 120) as CANCELLED_TCI,
cto4p.reasoncomm CANX_AFTER_ADM,
--aliNAC.text CANX_SURG_CANX_RSN,
(SELECT top 1 aliNAC.text
FROM applookup_instance aliNAC
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_statusreas = aliNAC.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  CANX_SURG_CANX_RSN,
aliCanCom.text CANCEL_REASON,
cloc.name CANCELLED_THEAT,
--aliDA.text DISCH_AOO,
(SELECT top 1 aliDA.text
FROM applookup_instance aliDA
```

```
LEFT OUTER JOIN schl_appt_history_s sah on sah.lkp_status = aliDA.id
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as  DISCH_AOO,
cde.discharged DISCH_DT,
--Changed 19/8/16
(CASE
WHEN CONVERT(date,cto4p.statusdate) = CONVERT(date,Ctcip.tcidate) Then 'True'
WHEN DateDiff(d,CONVERT(date,Ctcip.tcidate), sba.appointmen) = 1 AND CONVERT(date,cto4p.statusdate) =
CONVERT(date,sba.appointmen) Then 'True'
ELSE 'False'
END) As LAST_MINUTE,
css.servicenam MAIN_SPEC,
--cpp.procedured SURG_PROC_TEXT,
--17/8 - pt can have 2 or more procedures per op - so get 1st one - this was causing duplicates
(SELECT top 1 cpp.procedured
FROM core_patprocedure cpp
LEFT OUTER JOIN shcl_performedproce spp ON spp.performedp = cpp.id AND spp.theatreapp = sba.id
WHERE spp.performedp = cpp.id
ORDER BY spp.sys_creation_datetime)
As SURG_PROC_TEXT,
ctcip.datetcioff as ReschedDTTM,
sba.sys_lastupdate_user RESCHED_USER,
aliRdRn.text [ReschedReason],
--sah.c_comme RESCHED_COMMENTS,
(SELECT top 1 sah.c_comme
FROM schl_appt_history_s sah
WHERE sah.schl_booking_appoin_apptstatu3 = sba.id AND sah.c_sessi = sba.c_sessi
ORDER BY sah.sys_creation_datetime desc) as RESCHED_COMMENTS,
cloc1.name RESCHED_THEAT,
aliAdmMeth.text [WL_TYPE],
aliNewURG.Text URGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --
NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY
ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
```

Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electiveliststst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen > sba.appointmen AND sbaNB.theatreboo > 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr
LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id
LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id
--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16
WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>
<property
dataType=

RGENCY,
aliRR.text SCH_REMOVE_FROM_WL,
convert(varchar(10), sbaNB.appointmen,103) + ' ' + sbaNB.apptstartt NEXT_APPT,
sbaNB.sys_creation_datetime NEXT_APPT_CONFIRMED,

```
aliSR.text NEXT_APPT_CONTEXT,
cpw4.id as EALEntryNumber
--from care_tciforpatiente ctcip
--LEFT OUTER JOIN schl_booking_appoin sba ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi --NEWLY ADDED 8/8/16
--Now leading with this table and linking
FROM schl_booking_appoin sba
LEFT OUTER JOIN care_tciforpatiente ctcip ON ctcip.appointmen = sba.id  AND sba.c_sessi = ctcip.c_sessi and ctcip.isactive = 1 --NEWLY 'isactive' condition ADDED 17/8/16
LEFT OUTER JOIN schl_appt_history_s sah ON sba.id = sah.schl_booking_appoin_apptstatu3 AND sah.c_sessi = sba.c_sessi --NEWLY ADDED 8/8/16
LEFT OUTER JOIN core_patient cp ON sba.patient = cp.id
--LEFT OUTER JOIN core_patient_c_identifi cpi ON cp.id = cpi.id AND lkp_c_ty = -2404
Left Outer Join dbo.core_patient_c_identifi cpci ON cp.id = cpci.id and cpci.lkp_c_ty = -9
LEFT OUTER JOIN care_catsreferral ccr ON sba.care_catsreferral_appointmen = ccr.id
LEFT OUTER JOIN core_admissiondetai cad ON ctcip.admissiond = cad.id
LEFT OUTER JOIN applookup_instance aliAdmMeth ON cad.lkp_methodofad = aliAdmMeth.id
LEFT OUTER JOIN care_tcioutcomeforp cto4p ON ctcip.currentout = cto4p.id
LEFT OUTER JOIN applookup_instance aliCanCom ON cto4p.lkp_cancellati = aliCanCom.id
LEFT OUTER JOIN schl_sch_session sss ON sba.c_sessi = sss.id
LEFT OUTER JOIN core_location cloc ON sss.schlocatio = cloc.id
LEFT OUTER JOIN applookup_instance aliDA ON sah.lkp_status = aliDA.id
LEFT OUTER JOIN core_pas_event cpe ON cad.pasevent = cpe.id
LEFT OUTER JOIN core_dischargedepis cde ON cde.pasevent = cpe.id
--LEFT OUTER JOIN schl_appt_history_s sah2 ON sba.currentsta = sah2.id
LEFT OUTER JOIN core_services css ON sss.service = css.id
LEFT OUTER JOIN shcl_performedproce spp ON spp.theatreapp = sba.id
LEFT OUTER JOIN core_patprocedure cpp ON spp.performedp = cpp.id
LEFT OUTER JOIN applookup_instance aliRU ON sah.lkp_status = aliRU.id
LEFT OUTER JOIN care_patientwaitin4 cpw4 on ctcip.care_patientwaitin4_tcihistory = cpw4.id --Revised join 30/6/16
LEFT OUTER JOIN care_electivelistst cel ON cpw4.electivel2 = cel.id
LEFT OUTER JOIN applookup_instance aliRR ON cel.lkp_removalrea = aliRR.id
LEFT OUTER JOIN applookup_instance aliEL ON cel.lkp_electiveli = aliEL.id AND aliEL.id = -2603
LEFT OUTER JOIN applookup_instance aliNAC ON sah.lkp_statusreas = aliNAC.id
-- next lines are for NEXT_APPT - changed join 9/8/16 - removed GetDate() and replaced with sba.appointmen in the condition
LEFT OUTER JOIN schl_booking_appoin sbaNB ON ccr.id = sbaNB.care_catsreferral_appointmen AND sbaNB.lkp_apptstatus = -1469 AND sbaNB.appointmen &amp;gt; sba.appointmen AND sbaNB.theatreboo &amp;gt; 0
LEFT OUTER JOIN schl_appt_history_s sah3 ON sbaNB.id = sah3.schl_booking_appoin_apptstatu3
LEFT OUTER JOIN applookup_instance aliSR ON sah3.lkp_statusreas = aliSR.id
LEFT OUTER JOIN core_memberofstaff cms ON cto4p.changeby = cms.id
--next lines are for ReschedReason
LEFT OUTER JOIN schl_appt_history_s sah4 ON sba.currentsta = sah4.id
LEFT OUTER JOIN applookup_instance aliReRe ON sah4.lkp_status = aliReRe.id
LEFT OUTER JOIN applookup_instance aliRdRn ON sah4.lkp_cancellati = aliRdRn.id
--next lines are for the RESCHED_THEAT
LEFT OUTER JOIN schl_sch_session sss1 ON sba.c_sessi = sss1.id
LEFT OUTER JOIN core_location cloc1 ON sss1.schlocatio = cloc1.id
```

LEFT OUTER JOIN schl_pendingemergen spe on ccr.id = spe.catsreferr

LEFT OUTER JOIN applookup_instance aliNCENew ON spe.lkp_urgencycat = aliNCENew.id

LEFT OUTER JOIN applookup_instance aliNewURG ON ccr.lkp_urgency = aliNewURG.id

--Now we are matching with Active records where we have applied a Cancelled Flag at patient level - 8/8/16

WHERE (sba.theatreboo > 0 AND sah.lkp_status = -568) AND (cto4p.lkp_outcome IN (-3455, -2677, -2643, -2641, -2640, -2639) or cde.wastreatme = 1) ORDER BY sba.id</property>

<property

dataType=

cachedCodepage=

externalMetadataColumnId=

lineageId=

/>

<inputColumn

refId=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

length=

name=

truncationRowDisposition=

codePage=

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<externalMetadataColumn

refId=

codePage=

name=

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<outputColumn

refId=

codePage=

length=

name=

truncationRowDisposition=

codePage=

/>

<externalMetadataColumn

refId=

codePage=

name=

/>

<outputColumn

refId=

[Observer],
[Midwife],
[Scrub Practitoner],
[Supervising Surgeon],
[Visiting Surgeon],
[Radiographer],
[Escort],
[Visiting Nurse],
[Assisting Surgeon],
[First Assistant],
[Anaesthetist Other],
[Anaesthetist Main],
[Student],
[Supervising Anaesthetist],
[Laser Operator],
[Radiologist],
[Primary Surgeon],
[Anaesthetic Practitioner],
[PACU Practitioner],
[Operating Surgeon],
[Circulator],
[Other],

[Paediatrician],
[Cell Saver Operator],
[Plaster Tech],
[SN - CTm - Anaesthesia - In Room Time],
[SN - CTm - Anesthesia - Start Time],
[SN - CTm - Anesthesia - Stop Time],
[SN - CTm - Patient - In Room Time],
[SN - CTm - Patient - Out Room Time],
[SN - CTm - Surgery - Start Time],
[SN - CTm - Surgery - Stop Time],
[SN - Preop - CTm - Patient Ready for Sur],
[SN - Preop - CTm - Time Patient Arrived],
[SN - Preop - CTm - Time Patient Sent For],
[SN - Rec - CTm - Discharge from Rec],
[SN - Rec - CTm - In Rec],
[SN - Rec - CTm - Ready for Rec Discharge],
[SN - Recovery - CAt - Time In],
[SN - Recovery - CAt - Time Out],
[TreatmentFunction],
[Directorate],
[em_el_dc],
[OpOrder],
[EventOperatingSurgeon],
[EventConsultantSurgeon],
[Late Start Reason],
[SessionDate],
[SessionStartCalc],
[SurgeonInCharge],
[HospitalProvSpellNo],
[DateOfBirth],
[PatientSurname],
[PatientForename],
[SafetyBrief],
[SessionStatus],
[Responsible HCP],
[List Owner],
[Attending Clinician],
TCIDateGiven,
Last_Min_CancelledFlag,
ProcOutcomeFlag,
SessionStatusReason,
ActualProcedurePerformed1,
ActualProcedurePerformed2,
ActualProcedurePerformed3,
ActualProcedurePerformed4,

ActualProcedurePerformed5,
ActualProcedurePerformed6,
ActualProcedurePerformed7,
ActualProcedurePerformed8,
ActualProcedurePerformed9,
ActualProcedurePerformed10
FROM [dbo].[IMS.tblTheatresACTImport] tai
Where tai.ImportType = 'NW' OR tai.ImportType = 'UD'</property>
<property
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codePage=

length=

name=

truncationRowDisposition=

codePage=
/>
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refId=

codePage=

name=
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refId=

cachedCodepage=

externalMetadataColumnId=

lineageId=
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refId=

codePage=
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```
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                 cachedCodepage=

                 externalMetadataColumnId=

                 lineageId=
 />
                <inputColumn
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                 codePage=
/>
                <externalMetadataColumn
                 refId=
```

```
    ,tac.[Observer]
    ,tac.[Midwife]
    ,tac.[Scrub Practitoner]
    ,tac.[Supervising Surgeon]
    ,tac.[Visiting Surgeon]
    ,tac.[Radiographer]
    ,tac.[Escort]
    ,tac.[Visiting Nurse]
    ,tac.[Assisting Surgeon]
    ,tac.[First Assistant]
    ,tac.[Anaesthetist Other]
    ,tac.[Anaesthetist Main]
    ,tac.[Student]
    ,tac.[Supervising Anaesthetist]
    ,tac.[Laser Operator]
    ,tac.[Radiologist]
    ,tac.[Primary Surgeon]
    ,tac.[Anaesthetic Practitioner]
    ,tac.[PACU Practitioner]
    ,tac.[Operating Surgeon]
    ,tac.[Circulator]
    ,tac.[Other]
    ,tac.[Paediatrician]
    ,tac.[Cell Saver Operator]
    ,tac.[Plaster Tech]
    ,tac.[SN - CTm - Anaesthesia - In Room Time]
    ,tac.[SN - CTm - Anesthesia - Start Time]
```

```
      ,tac.[SN - CTm - Anesthesia - Stop Time]
      ,tac.[SN - CTm - Patient - In Room Time]
      ,tac.[SN - CTm - Patient - Out Room Time]
      ,tac.[SN - CTm - Surgery - Start Time]
      ,tac.[SN - CTm - Surgery - Stop Time]
      ,tac.[SN - Preop - CTm - Patient Ready for Sur]
      ,tac.[SN - Preop - CTm - Time Patient Arrived]
      ,tac.[SN - Preop - CTm - Time Patient Sent For]
      ,tac.[SN - Rec - CTm - Discharge from Rec]
      ,tac.[SN - Rec - CTm - In Rec]
      ,tac.[SN - Rec - CTm - Ready for Rec Discharge]
      ,tac.[SN - Recovery - CAt - Time In]
      ,tac.[SN - Recovery - CAt - Time Out]
      ,tac.[TreatmentFunction]
      ,tac.[Directorate]
      ,tac.[em_el_dc]
      ,tac.[OpOrder]
      ,tac.[EventOperatingSurgeon]
      ,tac.[EventConsultantSurgeon]
      ,tac.[Late Start Reason]
      ,tac.[SessionDate]
      ,tac.[SessionStartCalc]
      ,tac.[SurgeonInCharge]
      ,tac.[HospitalProvSpellNo]
      ,tac.[DateOfBirth]
      ,tac.[PatientSurname]
      ,tac.[PatientForename]
    ,tac.startdate
  ,tac.SKTheatresACTID
  ,tac.SKDemographicsID
  ,tac.SafetyBrief
  ,tac.SessionStatus
  ,tac.[Responsible HCP]
  ,tac.[List Owner]
  ,tac.[Attending Clinician]
  ,tac.TCIDateGiven
  ,tac.Last_Min_CancelledFlag
  ,tac.ProcOutcomeFlag
  ,tac.SessionStatusReason
  ,tac.ActualProcedurePerformed1
  ,tac.ActualProcedurePerformed2
  ,tac.ActualProcedurePerformed3
  ,tac.ActualProcedurePerformed4
  ,tac.ActualProcedurePerformed5
  ,tac.ActualProcedurePerformed6
```

,tac.ActualProcedurePerformed7
,tac.ActualProcedurePerformed8
,tac.ActualProcedurePerformed9
,tac.ActualProcedurePerformed10
FROM dbo.[tblTheatresACTCurrent] tac
Left Outer Join [Staging].[dbo].[IMS.tblTheatresACTImport] tai ON tac.[CDSUniqueID] = tai.[CDSUniqueID]
Left Outer Join [Staging].[IMS].[tblTheatresACTHash] tah ON tac.[CDSUniqueID] = tah.[CDSUniqueID]
Where tai.ImportType = 'DL' OR tai.ImportType = 'UD' OR tah.ImportType = 'DL'</property>
<property
dataType=

codePage=

length=

name=

truncationRowDisposition=

codePage=
/>
<externalMetadataColumn
refId=

codePage=

name=
/>
<outputColumn
refId=

This Data Flow no longer required - kept for reference

No longer used - kept for reference purposes

Package element: Remove Deleted and Updated From Can Current

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	{4EE169CD-81F5-4847-A350-13B206D97B0D}
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91

DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{8E80684B-FA4F-430D-948C-D467ED3A3D93}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United Kingdom)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Remove Deleted and Updated From Can Current
ResultSetType	1
SqlStatementSource	DELETE FROM dbo.[tblTheatresCANCurrent] Where CDSUniqueID in (select tai.CDSUniqueID from [Staging].[dbo].[IMS.tblTheatresCANImport] tai Where tai.ImportType = 'DL' OR tai.ImportType = 'UD') OR CDSUniqueID in (select CDSUniqueID from Staging. [IMS].[tblTheatresCANHash] where ImportType = 'DL')
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Elements

Name	Description	Type

ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: Diagnostic

Properties

Name	Value
CreationName	
Description	Logs package diagnostics information, e.g. maximum concurrent executables
FrequencyHint	Consistent
Name	Diagnostic

Package element: DiagnosticEx

Properties

Name	Value
CreationName	
Description	Logs more information on package execution with XML format
FrequencyHint	Consistent
Name	DiagnosticEx

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	New Import from landing table to Import Table
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{4ECC1353-A2AF-4FD0-9F34-353820A7EA1C}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	Populate Active Records Landing Table from maxims

Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	Populate Active Records Landing Table from maxims
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{354B577F-AD5E-4B21-91A4-11CC30DAE85F}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	Prepare Staging For New Import Of Act Theatre Recs
Value	Success

Package element: Constraint 10

Properties

Name	Value
ConstrainedExecutable	Create Import ACT Hashes
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{CF444464-C187-4EF0-B610-8AB409485229}
LogicalAnd	True
Name	Constraint 10
PrecedenceExecutable	New Import from landing table to Import Table
Value	Success

Package element: Constraint 11

Properties

Name	Value
ConstrainedExecutable	Create CAN Import Hashes
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True

Expression	
ID	{46CC12EE-6B5C-459C-8BBA-D0F147A6D07D}
LogicalAnd	True
Name	Constraint 11
PrecedenceExecutable	Import Cancelled Ops From landing Table to Import Table
Value	Success

Package element: Constraint 2

Properties

Name	Value
ConstrainedExecutable	Populate Cancelled Ops Landing Table from maxims
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{1E720D23-7DB2-4C37-8EAB-4908FADBFA55}
LogicalAnd	True
Name	Constraint 2
PrecedenceExecutable	Prepare Staging For New Import Of Cancelled Theatre Recs
Value	Success

Package element: Constraint 3

Properties

Name	Value
ConstrainedExecutable	Assign Update Types
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{F94A01B0-1543-4A12-9FFC-36ACF12C27C4}
LogicalAnd	True
Name	Constraint 3
PrecedenceExecutable	Create Import ACT Hashes
Value	Success

Package element: Constraint 4

Properties

Name	Value

ConstrainedExecutable	Process ACT Updates
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{FD1D2BAA-8CEF-40EB-95CA-5B73435465AD}
LogicalAnd	True
Name	Constraint 4
PrecedenceExecutable	Assign Update Types
Value	Success

Package element: Constraint 5

Properties

Name	Value
ConstrainedExecutable	Prepare Staging For New Import Of Cancelled Theatre Recs
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{1A434857-A134-42EE-83A6-363CC09DF4F2}
LogicalAnd	True
Name	Constraint 5
PrecedenceExecutable	Process ACT Updates
Value	Success

Package element: Constraint 6

Properties

Name	Value
ConstrainedExecutable	Import Cancelled Ops From landing Table to Import Table
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{6DB1E234-A7A4-4574-B86B-635245ED2CEF}
LogicalAnd	True
Name	Constraint 6
PrecedenceExecutable	Populate Cancelled Ops Landing Table from maxims
Value	Success

Package element: Constraint 7

Properties

Name	Value
ConstrainedExecutable	Assign Update Can Types
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{9978C7FE-8446-4C79-9F4D-1B0CB6C20764}
LogicalAnd	True
Name	Constraint 7
PrecedenceExecutable	Create CAN Import Hashes
Value	Success

Package element: Constraint 8

Properties

Name	Value
ConstrainedExecutable	Process CAN Updates
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{82FDB619-9742-4E67-A166-E593BF3CE594}
LogicalAnd	True
Name	Constraint 8
PrecedenceExecutable	Assign Update Can Types
Value	Success

Package element: Constraint 9

Properties

Name	Value
ConstrainedExecutable	Extract Blocked Sessions
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{9C7BF0A4-C536-425A-9FEC-2C0613D25D98}

LogicalAnd	True
Name	Constraint 9
PrecedenceExecutable	Process CAN Updates
Value	Success

Integration services

Server index

Server
ALEN-PC

Package index

Package index

Package	Package path
PerfCountersCollect	MSDB\Data Collector\PerfCountersCollect
PerfCountersUpload	MSDB\Data Collector\PerfCountersUpload

Package: PerfCountersCollect

Properties

Name	Value
CertificateContext	0
CertificateObject	
CheckpointFileName	
CheckpointUsage	Never
CheckSignatureOnLoad	True
CreationDate	2/23/2007 1:05:21 PM
CreationName	Microsoft.Package
CreatorComputerName	
CreatorName	
DebugMode	False
DelayValidation	True
Description	
DesignEvents	
DesignTimeProperties	
Disable	False
DisableEventHandlers	False
DumpDescriptor	
DumpOnAnyError	False
EnableConfigurations	True
EnableDump	True

EncryptCheckpoints	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{C2EAABC1-5BF3-4127-BEB3-26E94D026E7D}
IgnoreConfigurationsOnLoad	False
InteractiveMode	False
IsDefaultLocaleID	False
IsolationLevel	Serializable
LastModifiedProductVersion	13.0.1.23
LocaleID	English (United States)
LoggingMode	Enabled
MaxConcurrentExecutables	2
MaximumErrorCount	0
Name	PerfCountersCollect
OfflineMode	False
PackageFormatVersion	8
PackageLocation	dtsserver:MSDB\Data Collector\PerfCountersCollect
PackagePath	MSDB\Data Collector\PerfCountersCollect
PackagePriorityClass	Default
PackageServerName	ALEN-PC
PackageStorageType	MsSql
PackageType	DTSDesigner100
ProtectionLevel	EncryptSensitiveWithUserKey
SafeRecursiveProjectPackageExecution	False
SaveCheckpoints	False
SQLFolder	\
SuppressConfigurationWarnings	False
SuspendRequired	False
TransactionOption	Supported
UpdateObjects	False
UpdatePackage	True
VersionBuild	250
VersionComments	
VersionGUID	{18D1B8E2-6F88-4A06-931F-468BFC86E0A4}
VersionMajor	1
VersionMinor	0

Configuration

Name	Description
CacheDirectory	
CacheWindow	
InputParameters	
MDWConnectionString	
ConfigConnectionString	
TargetConnectionString	
LoopEventName	
ExitEventName	
CollectorTypeUID	
CollectionSetUID	
ItemID	
InstanceID	
InstanceName	
LoggingLevel	
LogID	
ParentLogID	

Connection managers

Name	Description
ConfigConnection	Connection used to get information about collection configuration and for logging purposes.

Event handlers

Extended properties

Executables

Name	Description
LOOP - Aquire performance counters @ collection item frequency	Foreach Loop - Aquire performance counters snapshot (Collector Item Frequency)

Log entry information

Name	Description
Diagnostic	Logs package diagnostics information, e.g. maximum concurrent executables
DiagnosticEx	Logs more information on package execution with XML format

Log providers

Project parameters

User defined variables

Name	Description
CacheDirectory	
CacheFilename	
CacheWindow	
CollectionSetUID	
CollectorTypeUID	
ConfigConnectionString	
ExitEventName	
InputParameters	
InstanceID	
InstanceName	
ItemID	
LoggingLevel	
LogID	
LoopDuration	
LoopEventName	
MDWConnectionString	
ParentLogID	
RowCountIn	
RowCountOut	
TargetConnectionString	
TargetProcessID	

Package element: CacheDirectory

Properties

Name	Value
ConfigurationString	User::CacheDirectory
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{2DF91A21-DC08-404B-B537-367F20F72E42}

Name	CacheDirectory
PackagePath	\Package.Variables[User::CacheDirectory].Properties[Value]

Package element: CacheWindow

Properties

Name	Value
ConfigurationString	User::CacheWindow
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{B360CA6A-D82F-4B4E-81DB-7A8F702574F6}
Name	CacheWindow
PackagePath	\Package.Variables[User::CacheWindow].Properties[Value]

Package element: InputParameters

Properties

Name	Value
ConfigurationString	User::InputParameters
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{FB8C290D-145C-46CE-BB73-10BB2385175F}
Name	InputParameters
PackagePath	\Package.Variables[User::InputParameters].Properties[Value]

Package element: MDWConnectionString

Properties

Name	Value
ConfigurationString	User::MDWConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{5490BC46-3D1A-4F9A-8776-CF1BE3D41469}
Name	MDWConnectionString
PackagePath	\Package.Variables[User::MDWConnectionString].Properties[Value]

Package element: ConfigConnectionString

Properties

Name	Value

ConfigurationString	User::ConfigConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{DDD6841A-31D4-4A59-8532-F9790E901171}
Name	ConfigConnectionString
PackagePath	\Package.Variables[User::ConfigConnectionString].Properties[Value]

Package element: TargetConnectionString

Properties

Name	Value
ConfigurationString	User::TargetConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{EBE7AA26-55D4-4F72-B489-B55945E6019B}
Name	TargetConnectionString
PackagePath	\Package.Variables[User::TargetConnectionString].Properties[Value]

Package element: LoopEventName

Properties

Name	Value
ConfigurationString	User::LoopEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{F9014B9C-BC8F-489C-B99F-097E18F9BC23}
Name	LoopEventName
PackagePath	\Package.Variables[User::LoopEventName].Properties[Value]

Package element: ExitEventName

Properties

Name	Value
ConfigurationString	User::ExitEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{C24EF892-429F-4B3C-A111-13DB7A494FCB}
Name	ExitEventName
PackagePath	\Package.Variables[User::ExitEventName].Properties[Value]

Package element: CollectorTypeUID

Properties

Name	Value
ConfigurationString	User::CollectorTypeUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{27D818B0-33C7-43D0-8EF2-5977B4196718}
Name	CollectorTypeUID
PackagePath	\Package.Variables[User::CollectorTypeUID].Properties[Value]

Package element: CollectionSetUID

Properties

Name	Value
ConfigurationString	User::CollectionSetUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{E47A5D19-3066-4CB4-BBE5-FA97F105AFC3}
Name	CollectionSetUID
PackagePath	\Package.Variables[User::CollectionSetUID].Properties[Value]

Package element: ItemID

Properties

Name	Value
ConfigurationString	User::ItemID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{2D172908-BD61-4ABF-9F82-27F51E6C1DA0}
Name	ItemID
PackagePath	\Package.Variables[User::ItemID].Properties[Value]

Package element: InstanceID

Properties

Name	Value
ConfigurationString	User::InstanceID
ConfigurationType	ParentVariable

CreationName	
Description	
ID	{E5363D05-5772-4597-88B3-326AF26B3C85}
Name	InstanceID
PackagePath	\Package.Variables[User::InstanceID].Properties[Value]

Package element: InstanceName

Properties

Name	Value
ConfigurationString	User::InstanceName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{361B3E87-706B-4AD0-9EC1-006A44B38233}
Name	InstanceName
PackagePath	\Package.Variables[User::InstanceName].Properties[Value]

Package element: LoggingLevel

Properties

Name	Value
ConfigurationString	User::LoggingLevel
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{3669A456-6321-4100-AC8E-FB1A95859A8E}
Name	LoggingLevel
PackagePath	\Package.Variables[User::LoggingLevel].Properties[Value]

Package element: LogID

Properties

Name	Value
ConfigurationString	User::LogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{FDCAFA60-9772-42E4-BBEF-7385D5D59B6F}
Name	LogID
PackagePath	\Package.Variables[User::LogID].Properties[Value]

Package element: ParentLogID

Properties

Name	Value
ConfigurationString	User::ParentLogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{27797092-0D53-4ED5-88B7-0C7B76E726BD}
Name	ParentLogID
PackagePath	\Package.Variables[User::ParentLogID].Properties[Value]

Package element: ConfigConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=msdb;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information about collection configuration and for logging purposes.
HasExpressions	True
HostType	ConnectionManager
ID	{4E94A5E2-F3FC-4BE3-A517-51510D6C61A0}
InitialCatalog	msdb
Name	ConfigConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	False
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
ExitEventName		Variables

InputParameters	Variables
InstanceID	Variables
InstanceName	Variables
ItemID	Variables
LoggingLevel	Variables
LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
RowCountIn	Variables
RowCountOut	Variables
TargetConnectionString	Variables
TargetProcessID	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"

IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::ConfigConnectionString]
Name	ConnectionString

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*

	/><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: LOOP - Aquire performance counters @ collection item frequency

Properties

Name	Value
CreationName	STOCK:FOREACHLOOP
DebugMode	False
DelayValidation	True
Description	Foreach Loop - Aquire performance counters snapshot (Collector Item Frequency)
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success

ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
ID	{72e40adc-49ee-4175-b503-4f26f85912fc}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	LOOP - Aquire performance counters @ collection item frequency
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	No-Op Sequence Container	->	Get SQL Process ID	Expression		@TargetProcessID == -1
Constraint 2	No-Op Sequence Container	->	Collect Upload Package Sync Sequence Container	Expression		@TargetProcessID != -1
Constraint 3	Collect Upload Package Sync Sequence Container	->	SQL - Log Package Stats	Expression AndConstraint		@[User::LoggingLevel] >= 1
Constraint 4	SQL - Log Package Stats	->	SQL - Log Package Iteration	Constraint		
Constraint 5	Get SQL Process ID	->	Collect Upload Package Sync Sequence Container	Constraint		

Executables

Name	Description
Collect Upload Package Sync Sequence Container	Sequence Container
Get SQL Process ID	Execute SQL Task
No-Op Sequence Container	Sequence Container

SQL - Log Package Iteration	Execute SQL Task
SQL - Log Package Stats	Execute SQL Task

Elements

Name	Description	Type
{710AEAF2-45BD-4AB2-9EAF-FB6268AD10A2}		ForEachEnumerator
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
Collect Upload Package Sync Sequence Container	Sequence Container	Executables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
Constraint	Target Process ID Unknown	PrecedenceConstraints
Constraint 1	Target Process ID Known	PrecedenceConstraints
Constraint 2		PrecedenceConstraints
Constraint 3		PrecedenceConstraints
Constraint 4		PrecedenceConstraints
ExitEventName		Variables
Get SQL Process ID	Execute SQL Task	Executables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
No-Op Sequence Container	Sequence Container	Executables
ParentLogID		Variables
RowCountIn		Variables
RowCountOut		Variables
SQL - Log Package Iteration	Execute SQL Task	Executables
SQL - Log Package Stats	Execute SQL Task	Executables
TargetConnectionString		Variables
TargetProcessID		Variables

Package element: {710AEAF2-45BD-4AB2-9EAF-FB6268AD10A2}

Properties

Name	Value

CollectionEnumerator	False
CreationName	DC.ForEachEventEnumerator.4
DelayValidation	False
Description	
ExitEventName	EXITEVENT
HasExpressions	True
HostType	ForEachEnumerator
ID	{6a2ecbd1-4348-4274-a8be-ea7c86bd0581}
LoopEventName	LOOPEVENT
Name	{710AEAF2-45BD-4AB2-9EAF-FB6268AD10A2}

Elements

Name	Description	Type
ExitEventName		Expressions
ExitEventName		Expressions
LoopEventName		Expressions
LoopEventName		Expressions

Package element: ExitEventName

Properties

Name	Value
Expression	@[User::ExitEventName]
Name	ExitEventName

Package element: ExitEventName

Properties

Name	Value
Expression	@[User::ExitEventName]
Name	ExitEventName

Package element: LoopEventName

Properties

Name	Value
Expression	@[User::LoopEventName]
Name	LoopEventName

Package element: LoopEventName

Properties

Name	Value
Expression	@[User::LoopEventName]
Name	LoopEventName

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: Collect Upload Package Sync Sequence Container

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	True
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{926A1F57-89A9-423A-8A68-151BE44CE956}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	Collect Upload Package Sync Sequence Container
SuspendRequired	False

TransactionOption	Supported

Executables

Name	Description
DFT - Retrieve Performance Counters	Data Flow Task

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DFT - Retrieve Performance Counters	Data Flow Task	Executables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCountIn		Variables
RowCountOut		Variables
SyncRoot		Variables
TargetConnectionString		Variables
TargetProcessID		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DFT - Retrieve Performance Counters

Properties

Name	Value
[Perfomance Counters Source].[InputParameters]	
ApartmentThreaded	False
AutoAdjustBufferSize	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.5
DebugMode	False
DefaultBufferMaxRows	500
DefaultBufferSize	1048576
DelayValidation	True
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	2
ExecutionDuration	0
ExecutionResult	Success

ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{C54F50A1-B2B5-4E92-9B84-4FAEDBF89FFF}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Retrieve Performance Counters
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
Perfomance Counters Source		ComponentMetaDataCollection
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes	LogEntryInfos

	information about the transform that owned the buffer, and the ID of the buffer.	
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RC - Number of counters collected	Counts the rows in a dataset.	ComponentMetaDataCollection
RFD - Write to cache	Loads raw data into a file.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
RowCountIn		Variables
RowCountOut		Variables
SyncRoot		Variables
TargetConnectionString		Variables
TargetProcessID		Variables
TxPerfCounters Output		PathCollection

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User

QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User

QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: Perfomance Counters Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{6C124659-105F-4631-B6FB-9E185BB1FF15}
ContactInfo	
Description	
ID	2
IdentificationString	Perfomance Counters Source
IsDefaultLocale	True
LocaleID	English (United States)
Name	Perfomance Counters Source
ObjectType	9
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
InputParameters	Provides XML input for the Performance Counter source component	CustomPropertyCollection
TxPerfCounters Output		OutputCollection

Package element: InputParameters

Properties

Name	Value
ContainsID	False
Description	Provides XML input for the Performance Counter source component
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	3
IdentificationString	Perfomance Counters Source.Properties[InputParameters]
Name	InputParameters
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: TxPerfCounters Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	4
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	TxPerfCounters Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
counter_name		OutputColumnCollection
counter_type		OutputColumnCollection
formatted_value		OutputColumnCollection
instance_name		OutputColumnCollection
object_name		OutputColumnCollection
path		OutputColumnCollection
raw_value_first		OutputColumnCollection
raw_value_second		OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[collection_time]
Length	0
LineageID	10
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: counter_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	12
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[counter_name]
Length	2048
LineageID	12
MappedColumnID	0
Name	counter_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: counter_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[counter_type]
Length	0
LineageID	9
MappedColumnID	0
Name	counter_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: formatted_value

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_R8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	6
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[formatted_value]
Length	0
LineageID	6
MappedColumnID	0
Name	formatted_value
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: instance_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	13
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[instance_name]
Length	2048
LineageID	13
MappedColumnID	0
Name	instance_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	11
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[object_name]
Length	2048
LineageID	11
MappedColumnID	0
Name	object_name
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: path

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	5
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[path]
Length	2048
LineageID	5
MappedColumnID	0
Name	path
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: raw_value_first

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	7
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[raw_value_first]
Length	0

LineageID	7
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: raw_value_second

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	8
IdentificationString	Perfomance Counters Source.Outputs[TxPerfCounters Output].Columns[raw_value_second]
Length	0
LineageID	8
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: RC - Number of counters collected

Properties

Name	Value
AreInputColumnsValid	True

ComponentClassID	{A5CACDE5-7E68-46E3-82D0-583132BF7538}
ContactInfo	Row Count;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	14
IdentificationString	RC - Number of counters collected
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of counters collected
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	False
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	16
IdentificationString	RC - Number of counters collected.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	17
IdentificationString	RC - Number of counters collected.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	RC - Number of counters collected.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::RowCountOut

Package element: RFD - Write to cache

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{953B7879-214C-4AB8-AA79-AEA630F35C46}
ContactInfo	Loads raw data into a file.;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;2
Description	Loads raw data into a file.

ID	18
IdentificationString	RFD - Write to cache
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFD - Write to cache
ObjectType	10
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	False
Version	2

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Destination Input		InputCollection
WriteOption	Indicates what option is used to write to the file.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	RFD - Write to cache.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	20
IdentificationString	RFD - Write to cache.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	21
IdentificationString	RFD - Write to cache.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::CacheFilename

Package element: Raw File Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	23
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input]
IsAttached	True
IsSorted	False

Name	Raw File Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		InputColumnCollection
counter_name		InputColumnCollection
counter_name		ExternalMetadataColumnCollection
counter_type		ExternalMetadataColumnCollection
counter_type		InputColumnCollection
formatted_value		ExternalMetadataColumnCollection
formatted_value		InputColumnCollection
instance_name		ExternalMetadataColumnCollection
instance_name		InputColumnCollection
object_name		ExternalMetadataColumnCollection
object_name		InputColumnCollection
path		InputColumnCollection
path		ExternalMetadataColumnCollection
raw_value_first		InputColumnCollection
raw_value_first		ExternalMetadataColumnCollection
raw_value_second		ExternalMetadataColumnCollection
raw_value_second		InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	33
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[collection_time]
Length	0
MappedColumnID	0

Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	33
ID	29
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	10
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: counter_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	41
ID	31

IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[counter_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	12
MappedColumnID	0
Name	counter_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: counter_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	41
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[counter_name]
Length	2048
MappedColumnID	0
Name	counter_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: counter_type

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	38
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[counter_type]
Length	0
MappedColumnID	0
Name	counter_type
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: counter_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	38
ID	28
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[counter_type]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	9
MappedColumnID	0
Name	counter_type
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: formatted_value

Properties

Name	Value
CodePage	0
DataType	DT_R8
Description	
ID	35
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[formatted_value]
Length	0
MappedColumnID	0
Name	formatted_value
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: formatted_value

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_R8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	35
ID	25
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[formatted_value]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	6
MappedColumnID	0
Name	formatted_value
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: instance_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	40
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[instance_name]
Length	2048
MappedColumnID	0
Name	instance_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: instance_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	40
ID	32
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[instance_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	13
MappedColumnID	0
Name	instance_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	39
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[object_name]
Length	2048
MappedColumnID	0
Name	object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	39
ID	30
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[object_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	11
MappedColumnID	0
Name	object_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: path

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	34
ID	24
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[path]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	5
MappedColumnID	0
Name	path

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: path

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	34
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[path]
Length	2048
MappedColumnID	0
Name	path
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_first

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	36
ID	26
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[raw_value_first]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	7
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: raw_value_first

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	36
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[raw_value_first]
Length	0
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_second

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	37
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].ExternalColumns[raw_value_second]
Length	0
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_second

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	37
ID	27
IdentificationString	RFD - Write to cache.Inputs[Raw File Destination Input].Columns[raw_value_second]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	8
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	Perfomance Counters Source
UsageType	UT_READONLY

Package element: WriteOption

Properties

Name	Value
ContainsID	False
Description	Indicates what option is used to write to the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	RFD - Write to cache.Properties[WriteOption]
Name	WriteOption
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	WriteOption
UITypeEditor	
Value	2

Package element: Row Count Output 1

Properties

Name	Value

Description	
EndPoint	Raw File Destination Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	PerfCountersLock
VariablePath	\Package\LOOP - Aquire performance counters @ collection item frequency\Collect Upload Package Sync Sequence Container.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: TxPerfCounters Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	TxPerfCounters Output
ObjectType	OT_PATH
StartPoint	TxPerfCounters Output

Annotations

Value
-1</DTS:Property> <DTS:Property DTS:Name=
-1</DTS:Property> <DTS:Property DTS:Name=

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User

QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	PerfCountersLock
VariablePath	\Package\LOOP - Aquire performance counters @ collection item frequency\Collect Upload

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	Get SQL Process ID
CreationName	
Description	Target Process ID Unknown
EvalOp	Expression
EvaluatesTrue	True
Expression	@TargetProcessID == -1
ID	{A8FA1F46-2B02-4F55-A49E-4DD5C75C5F91}
LogicalAnd	False
Name	Constraint
PrecedenceExecutable	No-Op Sequence Container
Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	Collect Upload Package Sync Sequence Container
CreationName	
Description	Target Process ID Known
EvalOp	Expression
EvaluatesTrue	False
Expression	@TargetProcessID != -1
ID	{7CCBF793-8783-41F4-ADC2-5E71B809CF51}
LogicalAnd	False
Name	Constraint 1
PrecedenceExecutable	No-Op Sequence Container
Value	Success

Package element: Constraint 2

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Stats
CreationName	
Description	
EvalOp	ExpressionAndConstraint
EvaluatesTrue	True
Expression	@[User::LoggingLevel] >= 1
ID	{9F2FBB1A-FACF-4FC4-B755-A53DC3403F70}
LogicalAnd	True
Name	Constraint 2
PrecedenceExecutable	Collect Upload Package Sync Sequence Container
Value	Completion

Package element: Constraint 3

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Iteration
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{71196d3d-021d-447d-973a-4c23d217cd1c}
LogicalAnd	True
Name	Constraint 3
PrecedenceExecutable	SQL - Log Package Stats
Value	Completion

Package element: Constraint 4

Properties

Name	Value
ConstrainedExecutable	Collect Upload Package Sync Sequence Container
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{0610DCB9-BB0C-4B26-BE90-D0DEFF3CC36A}
LogicalAnd	False
Name	Constraint 4

PrecedenceExecutable	Get SQL Process ID
Value	Completion

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: Get SQL Process ID

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None

ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{8399b51b-c73c-4eb5-a314-447211237d45}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	Get SQL Process ID
ResultSetType	1
SqlStatementSource	SELECT ? = CONVERT (int, SERVERPROPERTY ('ProcessID'))
SqlStatementSourceType	Direct Input
SuspendRequired	False
TargetServerVersion	130
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::TargetProcessID	Output	3	0	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables

LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
RowCountIn	Variables
RowCountOut	Variables
SqlProcessID	Variables
TargetConnectionString	Variables
TargetProcessID	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.

FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID

Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT

VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: SqlProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	SqlProcessID
Namespace	User
QualifiedName	User::SqlProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Aquire performance counters @ collection item frequency\Get SQL Process ID.Variables[User::SqlProcessID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: No-Op Sequence Container

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{3C4A6AEF-9248-43F4-9428-9A90D2180467}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	No-Op Sequence Container
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables

ExitEventName	Variables
InputParameters	Variables
InstanceID	Variables
InstanceName	Variables
ItemID	Variables
LoggingLevel	Variables
LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
RowCountIn	Variables
RowCountOut	Variables
TargetConnectionString	Variables
TargetProcessID	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] +

	"_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: SQL - Log Package Iteration

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	True
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{81cbca02-95ea-4634-95ed-6ddd61802257}
IsDefaultLocaleID	True
IsolationLevel	ReadCommitted
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SQL - Log Package Iteration
ResultSetType	1
SqlStatementSource	EXEC dbo.sp_syscollector_event_onpackageupdate ?
SqlStatementSourceType	Direct Input
SuspendRequired	False
TargetServerVersion	130
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCountIn		Variables
RowCountOut		Variables
TargetConnectionString		Variables
TargetProcessID		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value

CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: SQL - Log Package Stats

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	True
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{584e45b8-9755-4fa7-b8b7-f5c1d000603d}
IsDefaultLocaleID	True
IsolationLevel	ReadCommitted
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SQL - Log Package Stats
ResultSetType	1
SqlStatementSource	{call dbo.sp_syscollector_event_onstatsupdate(?, N'PerfCountersCollect - Main Collect Loop', ?, ?, 0, ?)}
SqlStatementSourceType	Direct Input
SuspendRequired	False
TargetServerVersion	130
TimeOut	0
TransactionOption	Supported

TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1
User::RowCountOut	Input	3	1	-1
User::RowCountOut	Input	3	2	-1
User::LoopDuration	Input	20	3	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilename		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCountIn		Variables
RowCountOut		Variables
TargetConnectionString		Variables
TargetProcessID		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User

QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package element: Diagnostic

Properties

Name	Value
CreationName	
Description	Logs package diagnostics information, e.g. maximum concurrent executables
FrequencyHint	Consistent
Name	Diagnostic

Package element: DiagnosticEx

Properties

Name	Value
CreationName	
Description	Logs more information on package execution with XML format
FrequencyHint	Consistent
Name	DiagnosticEx

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilename

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFilename
Namespace	User
QualifiedName	User::CacheFilename
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFilename]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User

QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	<PerformanceCountersCollector><PerformanceCounters Objects="Process" Counters="*" Instances="*" /><PerformanceCounters Objects="Processor" Counters="*" Instances="*" /><PerformanceCounters Objects="Paging File" Counters="*" Instances="*" /><PerformanceCounters Objects="PhysicalDisk" Counters="*" Instances="*" /><PerformanceCounters Objects="Server" Counters="*" Instances="" /></PerformanceCountersCollector>
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User

QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::RowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetProcessID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TargetProcessID
Namespace	User
QualifiedName	User::TargetProcessID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	-1
VariablePath	\Package.Variables[User::TargetProcessID]

Package: PerfCountersUpload

Properties

Name	Value
CertificateContext	0
CertificateObject	
CheckpointFileName	
CheckpointUsage	Never
CheckSignatureOnLoad	True
CreationDate	2/23/2007 1:06:13 PM
CreationName	Microsoft.Package
CreatorComputerName	
CreatorName	
DebugMode	False
DelayValidation	True
Description	
DesignEvents	
DesignTimeProperties	
Disable	False
DisableEventHandlers	False
DumpDescriptor	
DumpOnAnyError	False
EnableConfigurations	True
EnableDump	True
EncryptCheckpoints	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{08D854CB-0D45-4E96-92C6-227A5DCD7066}
IgnoreConfigurationsOnLoad	False
InteractiveMode	False
IsDefaultLocaleID	False
IsolationLevel	Serializable
LastModifiedProductVersion	13.0.1.23
LocaleID	English (United States)
LoggingMode	Enabled
MaxConcurrentExecutables	2
MaximumErrorCount	0
Name	PerfCountersUpload
OfflineMode	False
PackageFormatVersion	8
PackageLocation	dtsserver:MSDB\Data Collector\PerfCountersUpload

PackagePath	MSDB\Data Collector\PerfCountersUpload
PackagePriorityClass	Default
PackageServerName	ALEN-PC
PackageStorageType	MsSql
PackageType	DTSDesigner100
ProtectionLevel	EncryptSensitiveWithUserKey
SafeRecursiveProjectPackageExecution	False
SaveCheckpoints	False
SQLFolder	\
SuppressConfigurationWarnings	False
SuspendRequired	False
TransactionOption	Supported
UpdateObjects	False
UpdatePackage	True
VersionBuild	305
VersionComments	
VersionGUID	{5A16B36F-15D1-4F67-A065-0C1E1AA2545A}
VersionMajor	1
VersionMinor	0

Configuration

Name	Description
CacheDirectory	
CacheWindow	
InputParameters	
MDWConnectionString	
ConfigConnectionString	
TargetConnectionString	
LoopEventName	
ExitEventName	
CollectorTypeUID	
CollectionSetUID	
ItemID	
InstanceID	
InstanceName	
LoggingLevel	
LogID	
ParentLogID	
DaysUntilExpiration	

Connection managers

Name	Description
ConfigConnection	Connection used to get information about collection configuration and for logging purposes.
MdwConnection	Connection used to upload collected data to a warehouse.
TargetConnection	Connection used to get information from the monitored (target) instance.

Event handlers

Extended properties

Executables

Name	Description
CWM - Delete Old Cache Files	Cache Window Maintainance Task
FEF - For Each Collected Cache File Remaining, Try to Upload	Foreach Loop Container
Sequence Container	Sequence Container
SQL - Create snapshot ID in MDW	Execute SQL Task
SQL - Register collection set to MDW	Execute SQL Task

Log entry information

Name	Description
Diagnostic	Logs package diagnostics information, e.g. maximum concurrent executables
DiagnosticEx	Logs more information on package execution with XML format

Log providers

Precedence constraints

Name	Description
Constraint 2	
Constraint 3	
Constraint 4	

Constraint 5

Project parameters

User defined variables

Name	Description
CacheDirectory	
CacheFileName	
CacheOutput	
CacheUploadFilesPrefixPattern	
CacheWindow	
CollectionSetUID	
CollectorTypeUID	
ConfigConnectionString	
DaysUntilExpiration	
ExitEventName	
InputParameters	
InstanceID	
InstanceName	
ItemID	
LoggingLevel	
LogID	
LoopEventName	
MDWConnectionString	
ParentLogID	
SnapshotID	
SourceID	
TargetConnectionString	

Package element: CacheDirectory

Properties

Name	Value
ConfigurationString	User::CacheDirectory
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{767DBF63-6589-4A47-92B6-83B7FE6C3F88}
Name	CacheDirectory
PackagePath	\Package.Variables[User::CacheDirectory].Properties[Value]

Package element: CacheWindow

Properties

Name	Value
ConfigurationString	User::CacheWindow
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{8F817CE9-10DB-45C1-9F64-78474C992FAA}
Name	CacheWindow
PackagePath	\Package.Variables[User::CacheWindow].Properties[Value]

Package element: InputParameters

Properties

Name	Value
ConfigurationString	User::InputParameters
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{10D13CA8-84F9-41CF-A09D-8D3158B0243B}
Name	InputParameters
PackagePath	\Package.Variables[User::InputParameters].Properties[Value]

Package element: MDWConnectionString

Properties

Name	Value
ConfigurationString	User::MDWConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{28F4286B-9D00-4269-AC22-C247150E220B}
Name	MDWConnectionString
PackagePath	\Package.Variables[User::MDWConnectionString].Properties[Value]

Package element: ConfigConnectionString

Properties

Name	Value
ConfigurationString	User::ConfigConnectionString
ConfigurationType	ParentVariable

CreationName	
Description	
ID	{6893D265-3DAF-4111-9601-754CB28CF15D}
Name	ConfigConnectionString
PackagePath	\Package.Variables[User::ConfigConnectionString].Properties[Value]

Package element: TargetConnectionString

Properties

Name	Value
ConfigurationString	User::TargetConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{D425A728-7408-4EE7-993B-46EFDC11947F}
Name	TargetConnectionString
PackagePath	\Package.Variables[User::TargetConnectionString].Properties[Value]

Package element: LoopEventName

Properties

Name	Value
ConfigurationString	User::LoopEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{B1E74B02-0F02-41C7-A9D7-7612EADE9BD4}
Name	LoopEventName
PackagePath	\Package.Variables[User::LoopEventName].Properties[Value]

Package element: ExitEventName

Properties

Name	Value
ConfigurationString	User::ExitEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{9ADFDA9C-89B3-460E-83EC-C123E92768AC}
Name	ExitEventName
PackagePath	\Package.Variables[User::ExitEventName].Properties[Value]

Package element: CollectorTypeUID

Properties

Name	Value
ConfigurationString	User::CollectorTypeUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{E6BB8D08-A42F-480E-B74D-5764B102E229}
Name	CollectorTypeUID
PackagePath	\Package.Variables[User::CollectorTypeUID].Properties[Value]

Package element: CollectionSetUID

Properties

Name	Value
ConfigurationString	User::CollectionSetUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{E6AB7F85-7160-4A06-A6AF-7A845BDED62B}
Name	CollectionSetUID
PackagePath	\Package.Variables[User::CollectionSetUID].Properties[Value]

Package element: ItemID

Properties

Name	Value
ConfigurationString	User::ItemID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{333F5E0C-65B8-4430-8E6B-014393E50641}
Name	ItemID
PackagePath	\Package.Variables[User::ItemID].Properties[Value]

Package element: InstanceID

Properties

Name	Value
ConfigurationString	User::InstanceID
ConfigurationType	ParentVariable
CreationName	
Description	

ID	{3630A5D4-5D8A-4717-8F10-9287946862DC}
Name	InstanceID
PackagePath	\Package.Variables[User::InstanceID].Properties[Value]

Package element: InstanceName

Properties

Name	Value
ConfigurationString	User::InstanceName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{AFA614B3-B990-404B-8186-7238F5089A5B}
Name	InstanceName
PackagePath	\Package.Variables[User::InstanceName].Properties[Value]

Package element: LoggingLevel

Properties

Name	Value
ConfigurationString	User::LoggingLevel
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{710AD3B8-3D9A-4ACA-A0AD-C95665519570}
Name	LoggingLevel
PackagePath	\Package.Variables[User::LoggingLevel].Properties[Value]

Package element: LogID

Properties

Name	Value
ConfigurationString	User::LogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{D88542C7-EBB5-4A03-87BB-DF54B345A295}
Name	LogID
PackagePath	\Package.Variables[User::LogID].Properties[Value]

Package element: ParentLogID

Properties

Name	Value
ConfigurationString	User::ParentLogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{90B244E1-CD1E-483B-AE10-D2E0C1319450}
Name	ParentLogID
PackagePath	\Package.Variables[User::ParentLogID].Properties[Value]

Package element: DaysUntilExpiration

Properties

Name	Value
ConfigurationString	User::DaysUntilExpiration
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{F2ABCCBA-9B7C-4C1E-B5C5-A52ACE6475C3}
Name	DaysUntilExpiration
PackagePath	\Package.Variables[User::DaysUntilExpiration].Properties[Value]

Package element: ConfigConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=msdb;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information about collection configuration and for logging purposes.
HasExpressions	True
HostType	ConnectionManager
ID	{2AEF0133-FEA0-472B-B12D-89F60FF1CBCD}
InitialCatalog	msdb
Name	ConfigConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	False
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPatter n		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.565000000.cache

VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::ConfigConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID

Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0

VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: MdwConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=MDW;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to upload collected data to a warehouse.
HasExpressions	True
HostType	ConnectionManager
ID	{68AAF105-9266-4AA6-A164-CD0A512B42D3}
InitialCatalog	MDW
Name	MdwConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	True
Scope	Package

ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.586000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::MDWConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User

QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information from the monitored (target) instance.
HasExpressions	True
HostType	ConnectionManager
ID	{132C9722-DFF5-4B1E-8335-113AB9B72B8B}
InitialCatalog	
Name	TargetConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	

RetainSameConnection	True
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory

Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.605000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::TargetConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value

CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: CWM - Delete Old Cache Files

Properties

Name	Value
ApartmentThreaded	True
CacheFileNamePrefixVarName	User::CacheUploadFilesPrefixPattern
CacheWindow	0
CollectionSetUID	
CollectorTempDir	
CollectorTypeUID	
ConfigConnectionString	
CreationName	Microsoft.SqlServer.Management.Collector.Tasks.CacheWindowMaintainanceTask, Microsoft.SqlServer.Management.CollectorTasks, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	True

Description	Cache Window Maintainance Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
ExitEventName	
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
HostType	Task
ID	{884A53D3-672D-42BF-A6D4-A96E27430985}
InstanceName	
IsDefaultLocaleID	True
IsolationLevel	Serializable
ItemID	0
LocaleID	English (United States)
LoggingLevel	0
LoggingMode	Disabled
LoopEventName	
MaximumErrorCount	0
MdwConnectionString	
Name	CWM - Delete Old Cache Files
SuspendRequired	False
TargetConnectionString	
TargetServerVersion	130
TaskDisplayName	Cache Window Maintainance Task
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheFileNamePrefixVarNam e		Expressions
CacheOutput		Variables
CacheUploadFilesPrefixPatter n		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables

ConfigConnectionString	Variables
DaysUntilExpiration	Variables
ExitEventName	Variables
InputParameters	Variables
InstanceID	Variables
InstanceName	Variables
ItemID	Variables
LoggingLevel	Variables
LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
SnapshotID	Variables
SourceID	Variables
TargetConnectionString	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheFileNamePrefixVarName

Properties

Name	Value
Expression	"User::CacheUploadFilesPrefixPattern"
Name	CacheFileNamePrefixVarName

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.634000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString

Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\CWM - Delete Old Cache Files.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: FEF - For Each Collected Cache File Remaining, Try to Upload

Properties

Name	Value
CreationName	STOCK:FOREACHLOOP
DebugMode	False
DelayValidation	True
Description	Foreach Loop Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success

ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
ID	{2B763872-7CE3-4CFF-88F9-5A1EDFA05BC8}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	FEF - For Each Collected Cache File Remaining, Try to Upload
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	DFT - Bulk Insert Collected data into MDW	->	SQL - Log Package Stats	Expression AndConstraint		@[User::LoggingLevel] >= 1
Constraint 2	DFT - Bulk Insert Collected data into MDW	->	FST - Cleanup	Constraint		
Constraint 3	DFT - Update perf_counters_instances table with newly discovered instances	->	DFT - Bulk Insert Collected data into MDW	Constraint		

Executables

Name	Description
DFT - Bulk Insert Collected data into MDW	Data Flow Task
DFT - Update perf_counters_instances table with newly discovered instances	Data Flow Task
FST - Cleanup	File System Task
SQL - Log Package Stats	Execute SQL Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[DRV - Add snapshot id].snapshot_id	DT_I4	0	0	0	0	->	[].[snapshot_id]	DT_I4	0	0	0	0
[RAW - Read current tempoary storage].raw_value_second	DT_I8	0	0	0	0	->	[].[raw_value_second]	DT_I8	0	0	0	0
[RAW - Read current tempoary storage].raw_value_first	DT_I8	0	0	0	0	->	[].[raw_value_first]	DT_I8	0	0	0	0
[RAW - Read current tempoary storage].formatted_value	DT_R8	0	0	0	0	->	[].[formatted_value]	DT_R8	0	0	0	0
[LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted].performance_counter_id	DT_I4	0	0	0	0	->	[].[performance_counter_instance_id]	DT_I4	0	0	0	0
[DRV - Add snapshot id].collect_	DT_DBTIMESTAMP2	0	0	1	0	->	[].[collection_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0

time_convert											
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]	0	0	0	0

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[RAW - Read current tempoary storage - purpose - obtain counter paths].path	DT_WSTR	2048	0	0	0	->	[].[path]	DT_WSTR	2048	0	0	0
[RAW - Read current tempoary storage - purpose - obtain counter paths].counter_type	DT_I4	0	0	0	0	->	[].[counter_type]	DT_I4	0	0	0	0
[RAW - Read current tempoary storage - purpose - obtain counter paths].object_name	DT_WSTR	2048	0	0	0	->	[].[object_name]	DT_WSTR	2048	0	0	0
[RAW - Read current tempoary	DT_WSTR	2048	0	0	0	->	[].[counter_name]	DT_WSTR	2048	0	0	0

storage - purpose - obtain counter paths].counter_name												
[RAW - Read current tempoary storage - purpose - obtain counter paths].instance_name	DT_WSTR	2048	0	0	0	->	[].[instance_name]	DT_WSTR	2048	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Elements

Name	Description	Type
{EE8E4F57-1623-455B-B0B2-ABCCA165FFB5}		ForEachEnumerator
CacheDirectory		Variables
CacheFileName		Variables
CacheFileToUpload		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
Constraint 2		PrecedenceConstraints
DaysUntilExpiration		Variables
DFT - Bulk Insert Collected data into MDW	Data Flow Task	Executables
DFT - Update perf_counters_instances table with newly discovered instances	Data Flow Task	Executables

ExitEventName		Variables
FST - Cleanup	File System Task	Executables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCountError		Variables
RowCountIn		Variables
RowCountOut		Variables
RowCountOutFinal		Variables
SnapshotID		Variables
SourceID		Variables
SQL - Log Package Stats	Execute SQL Task	Executables
TargetConnectionString		Variables

Package element: {EE8E4F57-1623-455B-B0B2-ABCCA165FFB5}

Properties

Name	Value
CollectionEnumerator	False
CreationName	DTS.ForEachFileEnumerator.5
DelayValidation	False
Description	
Directory	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
FileNameRetrieval	0
FileSpec	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_*.cache
HasExpressions	True
HostType	ForEachEnumerator
ID	{EE8E4F57-1623-455B-B0B2-ABCCA165FFB5}
Name	{EE8E4F57-1623-455B-B0B2-ABCCA165FFB5}
Recurse	False

Elements

Name	Description	Type
Directory		Expressions
Directory		Expressions
FileSpec		Expressions
FileSpec		Expressions

Package element: Directory

Properties

Name	Value
Expression	@[User::CacheDirectory]
Name	Directory

Package element: Directory

Properties

Name	Value
Expression	@[User::CacheDirectory]
Name	Directory

Package element: FileSpec

Properties

Name	Value
Expression	@[User::CacheUploadFilesPrefixPattern] + "*.cache"
Name	FileSpec

Package element: FileSpec

Properties

Name	Value
Expression	@[User::CacheUploadFilesPrefixPattern] + "*.cache"
Name	FileSpec

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheFileToUpload

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheFileToUpload
Namespace	User
QualifiedName	User::CacheFileToUpload
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\MACIES4_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache

VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::CacheFileToUpload]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.826000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Stats
CreationName	
Description	
EvalOp	ExpressionAndConstraint

EvaluatesTrue	True
Expression	@[User::LoggingLevel] >= 1
ID	{17CA7F5E-10A1-41B3-9F5F-FD4CCB15FB8D}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	DFT - Bulk Insert Collected data into MDW
Value	Completion

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	FST - Cleanup
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{649D8163-D3B7-4998-A29D-ABDE0EAAEA77}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	DFT - Bulk Insert Collected data into MDW
Value	Success

Package element: Constraint 2

Properties

Name	Value
ConstrainedExecutable	DFT - Bulk Insert Collected data into MDW
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{96006738-B053-493C-95AD-64168C63BA4C}
LogicalAnd	True
Name	Constraint 2
PrecedenceExecutable	DFT - Update perf_counters_instances table with newly discovered instances
Value	Completion

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DFT - Bulk Insert Collected data into MDW

Properties

Name	Value
[DRV - Add snapshot id].[Derived Column Output].[collect_time_convert].[FriendlyExpression]	(DT_DBTIMESTAMP2,1)collection_time
[DRV - Add snapshot id].[Derived Column Output].[snapshot_id].[FriendlyExpression]	@[User::SnapshotID]
[LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted].[SqlCommand]	SELECT path, performance_counter_id FROM snapshots.performance_counter_instances
[LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted].[SqlCommandParam]	SELECT [path], [performance_counter_id] FROM [snapshots].[performance_counter_instances] WHERE [path] = ?
ApartmentThreaded	False
AutoAdjustBufferSize	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.5
DebugMode	False
DefaultBufferMaxRows	1000
DefaultBufferSize	1048576

DelayValidation	True
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	2
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{E0D31BC6-173F-4DB9-BBD1-941BFE618005}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	DFT - Bulk Insert Collected data into MDW
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheFileName		Variables
CacheFileToUpload		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPatter n		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
Derived Column Output		PathCollection

DRV - Add snapshot id	Updates column values using expressions	ComponentMetaDataCollection
ExitEventName		Variables
Failed Rows		PathCollection
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted	Looks up values in a reference dataset by using exact matching.	ComponentMetaDataCollection
LoggingLevel		Variables
LogID		Variables
Lookup Match Output		PathCollection
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ODB - Fast upload data to performance_counter_values	OLE DB Destination	ComponentMetaDataCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RAW - Read current tempoary storage	Extracts data from a raw file.	ComponentMetaDataCollection
Raw File Source Output		PathCollection
RC - Number of rows failed to insert	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Number of rows from cache	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Number of rows inserted	Counts the rows in a dataset.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
Row Count Output 1		PathCollection
RowCountError		Variables
RowCountIn		Variables
RowCountOut		Variables
RowCountOutFinal		Variables

SnapshotID	Variables
SourceID	Variables
TargetConnectionString	Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"

IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheFileToUpload

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheFileToUpload
Namespace	User
QualifiedName	User::CacheFileToUpload
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\MACIES4_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::CacheFileToUpload]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput

Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.681000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1

Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: DRV - Add snapshot id

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{A2034F5D-D283-4218-A4AF-AE11AD34B886}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	2
IdentificationString	DRV - Add snapshot id
IsDefaultLocale	True
LocaleID	English (United States)
Name	DRV - Add snapshot id
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	12
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Error Output]
IsAttached	False

IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	13
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	13
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	14
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	14
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	DRV - Add snapshot id.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	4
IdentificationString	DRV - Add snapshot id.Inputs[Derived Column Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	74
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage
UsageType	UT_READONLY

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	5
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collect_time_convert		OutputColumnCollection
snapshot_id		OutputColumnCollection

Package element: collect_time_convert

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP2
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	9
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output].Columns[collect_time_convert]
Length	0
LineageID	9
MappedColumnID	0
Name	collect_time_convert
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	1
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_IgnoreFailure

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10

IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output].Columns[collect_time_convert].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	(DT_DBTIMESTAMP2,1)#74

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	11
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output].Columns[collect_time_convert].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	(DT_DBTIMESTAMP2,1)collection_time

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	6
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output].Columns[snapshot_id]
Length	0
LineageID	6
MappedColumnID	0
Name	snapshot_id

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output].Columns[snapshot_id].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotID]

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	8
IdentificationString	DRV - Add snapshot id.Outputs[Derived Column Output].Columns[snapshot_id].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	@[User::SnapshotID]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: Failed Rows

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Failed Rows
ObjectType	OT_PATH
StartPoint	OLE DB Destination Error Output

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{EDED6488-9C19-496D-9F1D-99E1DB55AF77}
ContactInfo	Lookup;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	Looks up values in a reference dataset by using exact matching.
ID	15
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted
IsDefaultLocale	True
LocaleID	English (United States)
Name	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	6

Elements

Name	Description	Type
CacheType	Specifies the cache type of the lookup table.	CustomPropertyCollection
ConnectionType	Specifies the type of connection used to access the reference dataset.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
Lookup Error Output		OutputCollection
Lookup Input		InputCollection
Lookup Match Output		OutputCollection
Lookup No Match Output	The Lookup output that handles rows with no matching entries in the reference dataset. Use this output when the NoMatchBehavior property is set to "Send rows with no matching entries to the no match output."	OutputCollection
MaxMemoryUsage	Maximum Memory Usage for Reference Cache on a 32 bit platform.	CustomPropertyCollection
MaxMemoryUsage64	Maximum Memory Usage for Reference Cache on a 64 bit platform.	CustomPropertyCollection
NoMatchBehavior	Specifies how the Lookup transformation handles rows without matching entries in the reference data set.	CustomPropertyCollection
NoMatchCachePercentage	Specifies the percentage of the cache that is allocated for rows with no matching entries in the reference dataset.	CustomPropertyCollection
OleDbConnection	Connection manager used to access lookup data.	RuntimeConnectionCollection
ParameterMap	Specifies the list of lineage identifiers that map to the parameters that the SQL statement in the SQLCommand property uses. Entries in the list are separated by semicolons.	CustomPropertyCollection
ReferenceMetadataXml	Indicates whether to reference metadata in an XML format.	CustomPropertyCollection
SqlCommand	Specifies the SQL statement that generates the lookup table.	CustomPropertyCollection
SqlCommandParam	Specifies a SQL statement that uses parameters to generate the lookup table.	CustomPropertyCollection
TreatDuplicateKeysAsError	Determines whether duplicate keys in the reference data should be treated as errors when full cache mode is used.	CustomPropertyCollection

Package element: CacheType

Properties

Name	Value
ContainsID	False
Description	Specifies the cache type of the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[CacheType]
Name	CacheType
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	CacheType
UITypeEditor	
Value	0

Package element: ConnectionType

Properties

Name	Value
ContainsID	False
Description	Specifies the type of connection used to access the reference dataset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	24
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[ConnectionType]
Name	ConnectionType
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	LookupConnectionType
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	23
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: Lookup Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	37
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Lookup Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	29
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	38
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup Error Output].Columns[ErrorCode]
Length	0
LineageID	38
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	39
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup Error Output].Columns[ErrorColumn]
Length	0
LineageID	39
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Lookup Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	29
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Inputs[Lookup Input]
IsAttached	True

IsSorted	False
Name	Lookup Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
path		InputColumnCollection

Package element: path

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	30
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Inputs[Lookup Input].Columns[path]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	75
MappedColumnID	0
Name	path
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage
UsageType	UT_READONLY

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection
JoinToReferenceColumn	Specifies the column in the reference table that a column joins.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	32
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Inputs[Lookup Input].Columns[path].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: JoinToReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table that a column joins.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	31
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Inputs[Lookup Input].Columns[path].Properties[JoinToReferenceColumn]
Name	JoinToReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	path

Package element: Lookup Match Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False

Description	
ErrorOrTruncationOperation	Lookup
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	33
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup Match Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Lookup Match Output
ObjectType	OT_OUTPUT
SynchronousInputID	29
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
performance_counter_id		OutputColumnCollection

Package element: performance_counter_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	34
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup Match Output].Columns[performance_counter_id]
Length	0
LineageID	34
MappedColumnID	0
Name	performance_counter_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	35
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup Match Output].Columns[performance_counter_id].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	performance_counter_id

Package element: Lookup No Match Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	The Lookup output that handles rows with no matching entries in the reference dataset. Use this output when the NoMatchBehavior property is set to "Send rows with no matching entries to the no match output."
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	36
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Outputs[Lookup No Match Output]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Lookup No Match Output

ObjectType	OT_OUTPUT
SynchronousInputID	29
TruncationRowDisposition	RD_NotUsed

Package element: MaxMemoryUsage

Properties

Name	Value
ContainsID	False
Description	Maximum Memory Usage for Reference Cache on a 32 bit platform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[MaxMemoryUsage]
Name	MaxMemoryUsage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: MaxMemoryUsage64

Properties

Name	Value
ContainsID	False
Description	Maximum Memory Usage for Reference Cache on a 64 bit platform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	20
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[MaxMemoryUsage64]
Name	MaxMemoryUsage64
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: NoMatchBehavior

Properties

Name	Value

ContainsID	False
Description	Specifies how the Lookup transformation handles rows without matching entries in the reference data set.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	25
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[NoMatchBehavior]
Name	NoMatchBehavior
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	LookupNoMatchBehavior
UITypeEditor	
Value	1

Package element: NoMatchCachePercentage

Properties

Name	Value
ContainsID	False
Description	Specifies the percentage of the cache that is allocated for rows with no matching entries in the reference dataset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	26
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[NoMatchCachePercentage]
Name	NoMatchCachePercentage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{68AAF105-9266-4AA6-A164-CD0A512B42D3}
Description	Connection manager used to access lookup data.
ID	28
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Connections[OleDbConnection]
Name	OleDbConnection

ObjectType	OT_RUNTIMECONNECTION

Package element: ParameterMap

Properties

Name	Value
ContainsID	True
Description	Specifies the list of lineage identifiers that map to the parameters that the SQL statement in the SQLCommand property uses. Entries in the list are separated by semicolons.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[ParameterMap]
Name	ParameterMap
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	#75;

Package element: ReferenceMetadataXml

Properties

Name	Value
ContainsID	False
Description	Indicates whether to reference metadata in an XML format.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	21
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[ReferenceMetadataXml]
Name	ReferenceMetadataXml
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	<referenceMetadata><referenceColumns><referenceColumn name="path" dataType="DT_WSTR" length="2048" precision="0" scale="0" codePage="0"/><referenceColumn name="performance_counter_id" dataType="DT_I4" length="0" precision="0" scale="0" codePage="0"/></referenceColumns></referenceMetadata>

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	Specifies the SQL statement that generates the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	16
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	SELECT path, performance_counter_id FROM snapshots.performance_counter_instances

Package element: SqlCommandParam

Properties

Name	Value
ContainsID	False
Description	Specifies a SQL statement that uses parameters to generate the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	17
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[SqlCommandParam]
Name	SqlCommandParam
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	SELECT [path], [performance_counter_id] FROM [snapshots].[performance_counter_instances] WHERE [path] = ?

Package element: TreatDuplicateKeysAsError

Properties

Name	Value
ContainsID	False
Description	Determines whether duplicate keys in the reference data should be treated as errors when full cache mode is used.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	27
IdentificationString	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted.Properties[TreatDuplicateKeysAsError]
Name	TreatDuplicateKeysAsError
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: Lookup Match Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Lookup Match Output
ObjectType	OT_PATH
StartPoint	Lookup Match Output

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	DATEDIFF("ms", @[System::ContainerStartTime], GETDATE())
IncludeInDebugDump	False
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2676
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ODB - Fast upload data to performance_counter_values

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{7B729B0A-4EA5-4A0D-871A-B6E7618E9CFB}
ContactInfo	OLE DB Destination;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	40
IdentificationString	ODB - Fast upload data to performance_counter_values
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODB - Fast upload data to performance_counter_values
ObjectType	10

PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	47
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[AccessMode]

Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	46
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	41
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	45
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	48
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	49
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	51
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1000

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	50
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	66
IdentificationString	ODB - Fast upload data to performance_counter_values.Outputs[OLE DB Destination Error Output]
IsAttached	True
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	53
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	67
IdentificationString	ODB - Fast upload data to performance_counter_values.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0

LineageID	67
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	68
IdentificationString	ODB - Fast upload data to performance_counter_values.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	68
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	

ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_RedirectRow
HasSideEffects	True
ID	53
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collect_time_convert		InputColumnCollection
collection_time		ExternalMetadataColumnCollection
formatted_value		ExternalMetadataColumnCollection
formatted_value		InputColumnCollection
performance_counter_id		InputColumnCollection
performance_counter_instance_id		ExternalMetadataColumnCollection
raw_value_first		ExternalMetadataColumnCollection
raw_value_first		InputColumnCollection
raw_value_second		ExternalMetadataColumnCollection
raw_value_second		InputColumnCollection
snapshot_id		ExternalMetadataColumnCollection
snapshot_id		InputColumnCollection

Package element: collect_time_convert

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	62
ID	59

IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].Columns[collect_time_convert]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	9
MappedColumnID	0
Name	collect_time_convert
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	1
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add snapshot id
UsageType	UT_READONLY

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	62
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: formatted_value

Properties

Name	Value
CodePage	0
DataType	DT_R8
Description	
ID	63
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].ExternalColumns[formatted_value]
Length	0
MappedColumnID	0

Name	formatted_value
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: formatted_value

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_R8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	63
ID	57
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].Columns[formatted_value]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	76
MappedColumnID	0
Name	formatted_value
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage
UsageType	UT_READONLY

Package element: performance_counter_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	60

ID	58
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].Columns[performance_counter_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	34
MappedColumnID	0
Name	performance_counter_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKU - Lookup into performance_counter_instances to obtain performance_counter_id for all counter paths that get inserted
UsageType	UT_READONLY

Package element: performance_counter_instance_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	60
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].ExternalColumns[performance_counter_instance_id]
Length	0
MappedColumnID	0
Name	performance_counter_instance_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_first

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	64
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].ExternalColumns[raw_value_first]

Length	0
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_first

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	64
ID	56
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].Columns[raw_value_first]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	77
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage
UsageType	UT_READONLY

Package element: raw_value_second

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	65
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination

	Input].ExternalColumns[raw_value_second]
Length	0
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_second

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	65
ID	55
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].Columns[raw_value_second]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	78
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	61

IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_id]
Length	0
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	61
ID	54
IdentificationString	ODB - Fast upload data to performance_counter_values.Inputs[OLE DB Destination Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	6
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add snapshot id
UsageType	UT_READONLY

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{68AAF105-9266-4AA6-A164-CD0A512B42D3}
Description	The OLE DB runtime connection used to access the database.

ID	52
IdentificationString	ODB - Fast upload data to performance_counter_values.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	42
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[snapshots].[performance_counter_values]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	43
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value

ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	44
IdentificationString	ODB - Fast upload data to performance_counter_values.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: RAW - Read current tempoary storage

Properties

Name	Value
AreInputColumnsValid	True

ComponentClassID	{036C7941-58DF-4CD3-BF13-E5373258D001}
ContactInfo	Extracts data from a raw file.;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Extracts data from a raw file.
ID	69
IdentificationString	RAW - Read current tempoary storage
IsDefaultLocale	True
LocaleID	English (United States)
Name	RAW - Read current tempoary storage
ObjectType	9
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	False
Version	1

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Source Output		OutputCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	70
IdentificationString	RAW - Read current tempoary storage.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False

Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	71
IdentificationString	RAW - Read current tempoary storage.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	72
IdentificationString	RAW - Read current tempoary storage.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::CacheFileToUpload

Package element: Raw File Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	73
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output]

IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Raw File Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		OutputColumnCollection
counter_name		ExternalMetadataColumnCollection
counter_name		OutputColumnCollection
counter_type		ExternalMetadataColumnCollection
counter_type		OutputColumnCollection
formatted_value		OutputColumnCollection
formatted_value		ExternalMetadataColumnCollection
instance_name		ExternalMetadataColumnCollection
instance_name		OutputColumnCollection
object_name		ExternalMetadataColumnCollection
object_name		OutputColumnCollection
path		ExternalMetadataColumnCollection
path		OutputColumnCollection
raw_value_first		ExternalMetadataColumnCollection
raw_value_first		OutputColumnCollection
raw_value_second		ExternalMetadataColumnCollection
raw_value_second		OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	83

IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	83
ID	74
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[collection_time]
Length	0
LineageID	74
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: counter_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	91
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[counter_name]
Length	2048

MappedColumnID	0
Name	counter_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: counter_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	91
ID	82
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[counter_name]
Length	2048
LineageID	82
MappedColumnID	0
Name	counter_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: counter_type

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	88
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[counter_type]
Length	0
MappedColumnID	0
Name	counter_type

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: counter_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	88
ID	79
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[counter_type]
Length	0
LineageID	79
MappedColumnID	0
Name	counter_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: formatted_value

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_R8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	85
ID	76
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[formatted_value]
Length	0

LineageID	76
MappedColumnID	0
Name	formatted_value
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: formatted_value

Properties

Name	Value
CodePage	0
DataType	DT_R8
Description	
ID	85
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[formatted_value]
Length	0
MappedColumnID	0
Name	formatted_value
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: instance_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	90
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[instance_name]
Length	2048
MappedColumnID	0
Name	instance_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: instance_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	90
ID	81
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[instance_name]
Length	2048
LineageID	81
MappedColumnID	0
Name	instance_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	89
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[object_name]
Length	2048
MappedColumnID	0
Name	object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_name

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	89
ID	80
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[object_name]
Length	2048
LineageID	80
MappedColumnID	0
Name	object_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: path

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	84
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[path]
Length	2048
MappedColumnID	0
Name	path
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: path

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	84
ID	75
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[path]
Length	2048
LineageID	75
MappedColumnID	0
Name	path
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: raw_value_first

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	86
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[raw_value_first]
Length	0
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_first

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	86
ID	77
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[raw_value_first]
Length	0
LineageID	77
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: raw_value_second

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	87
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].ExternalColumns[raw_value_second]
Length	0
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_second

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	87

ID	78
IdentificationString	RAW - Read current tempoary storage.Outputs[Raw File Source Output].Columns[raw_value_second]
Length	0
LineageID	78
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Raw File Source Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Raw File Source Output
ObjectType	OT_PATH
StartPoint	Raw File Source Output

Package element: RC - Number of rows failed to insert

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{A5CACDE5-7E68-46E3-82D0-583132BF7538}
ContactInfo	Row Count;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	92
IdentificationString	RC - Number of rows failed to insert
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of rows failed to insert
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	94
IdentificationString	RC - Number of rows failed to insert.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	95
IdentificationString	RC - Number of rows failed to insert.Outputs[Row Count Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT

SynchronousInputID	94
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	93
IdentificationString	RC - Number of rows failed to insert.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::RowCountError

Package element: RC - Number of rows from cache

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{A5CACDE5-7E68-46E3-82D0-583132BF7538}
ContactInfo	Row Count;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	96
IdentificationString	RC - Number of rows from cache
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of rows from cache
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	False
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection

VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	98
IdentificationString	RC - Number of rows from cache.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	99
IdentificationString	RC - Number of rows from cache.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	98
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	97
IdentificationString	RC - Number of rows from cache.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::RowCountIn

Package element: RC - Number of rows inserted

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{A5CACDE5-7E68-46E3-82D0-583132BF7538}
ContactInfo	Row Count;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	100
IdentificationString	RC - Number of rows inserted
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of rows inserted
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	False
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	102
IdentificationString	RC - Number of rows inserted.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	103
IdentificationString	RC - Number of rows inserted.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	102
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	101
IdentificationString	RC - Number of rows inserted.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::RowCountOut

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Lookup Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: RowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	RowCountError
Namespace	User
QualifiedName	User::RowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountError]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOut]

Package element: RowCountOutFinal

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::RowCountOut] - @[User::RowCountError]
IncludeInDebugDump	False
Name	RowCountOutFinal
Namespace	User
QualifiedName	User::RowCountOutFinal
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOutFinal]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6

VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Annotations

Value
-1</DTS:Property> <DTS:Property DTS:Name=
-1</DTS:Property> <DTS:Property DTS:Name=

Package element: DFT - Update perf_counters_instances table with newly discovered instances

Properties

Name	Value
ApartmentThreaded	False
AutoAdjustBufferSize	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.5
DebugMode	False
DefaultBufferMaxRows	1000
DefaultBufferSize	1048576
DelayValidation	True
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	2
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{E24F9238-4DE6-4DFE-97B9-35990020B45A}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	Disabled

MaximumErrorCount	0
Name	DFT - Update perf_counters_instances table with newly discovered instances
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheFileName		Variables
CacheFileToUpload		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type)	OLE DB Destination	ComponentMetaDataCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos

PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RAW - Read current tempoary storage - purpose - obtain counter paths	Extracts data from a raw file.	ComponentMetaDataCollection
Raw File Source Output		PathCollection
RowCountError		Variables
RowCountIn		Variables
RowCountOut		Variables
RowCountOutFinal		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheFileToUpload

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheFileToUpload
Namespace	User
QualifiedName	User::CacheFileToUpload
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\MACIES4_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::CacheFileToUpload]

Package element: CacheOutput

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.730000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID

Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	DATEDIFF("ms", @[System::ContainerStartTime], GETDATE())
IncludeInDebugDump	False
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2723
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type)

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{7B729B0A-4EA5-4A0D-871A-B6E7618E9CFB}
ContactInfo	OLE DB Destination;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	2
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type)
IsDefaultLocale	False
LocaleID	English (United States)
Name	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type)
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	False
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection

AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	3
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	7
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1000

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	27
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	15
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	28
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	28
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	29
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	29
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_IgnoreFailure
HasSideEffects	True
ID	15
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that

	we discovered (together with thier type).Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
counter_name		ExternalMetadataColumnCollection
counter_name		InputColumnCollection
counter_type		ExternalMetadataColumnCollection
counter_type		InputColumnCollection
instance_name		ExternalMetadataColumnCollection
instance_name		InputColumnCollection
object_name		ExternalMetadataColumnCollection
object_name		InputColumnCollection
path		ExternalMetadataColumnCollection
path		InputColumnCollection
performance_counter_id		ExternalMetadataColumnCollection

Package element: counter_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	25
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].ExternalColumns[counter_name]
Length	2048
MappedColumnID	0
Name	counter_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: counter_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	25
ID	19
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].Columns[counter_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	43
MappedColumnID	0
Name	counter_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage - purpose - obtain counter paths
UsageType	UT_READONLY

Package element: counter_type

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	23
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].ExternalColumns[counter_type]
Length	0
MappedColumnID	0
Name	counter_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: counter_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	23
ID	17
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].Columns[counter_type]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	counter_type
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage - purpose - obtain counter paths
UsageType	UT_READONLY

Package element: instance_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	26
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].ExternalColumns[instance_name]
Length	2048
MappedColumnID	0
Name	instance_name

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: instance_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	26
ID	20
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].Columns[instance_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	42
MappedColumnID	0
Name	instance_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage - purpose - obtain counter paths
UsageType	UT_READONLY

Package element: object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	24
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].ExternalColumns[object_name]
Length	2048

MappedColumnID	0
Name	object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	24
ID	18
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].Columns[object_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	41
MappedColumnID	0
Name	object_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage - purpose - obtain counter paths
UsageType	UT_READONLY

Package element: path

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	22
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination

	Input].ExternalColumns[path]
Length	2048
MappedColumnID	0
Name	path
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: path

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	22
ID	16
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].Columns[path]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	2048
LineageID	36
MappedColumnID	0
Name	path
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RAW - Read current tempoary storage - purpose - obtain counter paths
UsageType	UT_READONLY

Package element: performance_counter_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	21

IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Inputs[OLE DB Destination Input].ExternalColumns[performance_counter_id]
Length	0
MappedColumnID	0
Name	performance_counter_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{68AAF105-9266-4AA6-A164-CD0A512B42D3}
Description	The OLE DB runtime connection used to access the database.
ID	14
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	4
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[snapshots].[performance_counter_instances]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	ODB - Fast upload data to performance_counters_instances for the new instance path-s that we discovered (together with thier type).Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value

CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: RAW - Read current tempoary storage - purpose - obtain counter paths

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{036C7941-58DF-4CD3-BF13-E5373258D001}
ContactInfo	Extracts data from a raw file.;Microsoft Corporation;Microsoft SqlServer 2015; (C) 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Extracts data from a raw file.
ID	30
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths
IsDefaultLocale	False
LocaleID	English (United States)
Name	RAW - Read current tempoary storage - purpose - obtain counter paths
ObjectType	9
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	False
Version	1

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Source Output		OutputCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	31
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	32
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	33
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter

	paths.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::CacheFileToUpload

Package element: Raw File Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	34
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Raw File Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		OutputColumnCollection
counter_name		ExternalMetadataColumnCollection
counter_name		OutputColumnCollection
counter_type		ExternalMetadataColumnCollection
counter_type		OutputColumnCollection
formatted_value		OutputColumnCollection
formatted_value		ExternalMetadataColumnCollection
instance_name		ExternalMetadataColumnCollection

instance_name	OutputColumnCollection
object_name	ExternalMetadataColumnCollection
object_name	OutputColumnCollection
path	ExternalMetadataColumnCollection
path	OutputColumnCollection
raw_value_first	ExternalMetadataColumnCollection
raw_value_first	OutputColumnCollection
raw_value_second	ExternalMetadataColumnCollection
raw_value_second	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	44
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	44
ID	35
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[collection_time]

Length	0
LineageID	35
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: counter_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	52
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[counter_name]
Length	2048
MappedColumnID	0
Name	counter_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: counter_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	52
ID	43
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[counter_name]
Length	2048
LineageID	43

MappedColumnID	0
Name	counter_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: counter_type

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	49
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[counter_type]
Length	0
MappedColumnID	0
Name	counter_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: counter_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	49
ID	40
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[counter_type]
Length	0
LineageID	40
MappedColumnID	0
Name	counter_type

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: formatted_value

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_R8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	46
ID	37
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[formatted_value]
Length	0
LineageID	37
MappedColumnID	0
Name	formatted_value
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: formatted_value

Properties

Name	Value
CodePage	0
DataType	DT_R8
Description	
ID	46
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[formatted_value]
Length	0
MappedColumnID	0

Name	formatted_value
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: instance_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	51
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[instance_name]
Length	2048
MappedColumnID	0
Name	instance_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: instance_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	51
ID	42
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[instance_name]
Length	2048
LineageID	42
MappedColumnID	0
Name	instance_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	50
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[object_name]
Length	2048
MappedColumnID	0
Name	object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	50
ID	41
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[object_name]
Length	2048
LineageID	41
MappedColumnID	0
Name	object_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: path

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	45
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[path]
Length	2048
MappedColumnID	0
Name	path
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: path

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	45
ID	36
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[path]
Length	2048
LineageID	36
MappedColumnID	0
Name	path
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: raw_value_first

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	47
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[raw_value_first]
Length	0
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_first

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	47
ID	38
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[raw_value_first]
Length	0
LineageID	38
MappedColumnID	0
Name	raw_value_first
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: raw_value_second

Properties

Name	Value
CodePage	0

DataType	DT_I8
Description	
ID	48
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].ExternalColumns[raw_value_second]
Length	0
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: raw_value_second

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	48
ID	39
IdentificationString	RAW - Read current tempoary storage - purpose - obtain counter paths.Outputs[Raw File Source Output].Columns[raw_value_second]
Length	0
LineageID	39
MappedColumnID	0
Name	raw_value_second
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Raw File Source Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Raw File Source Output

ObjectType	OT_PATH
StartPoint	Raw File Source Output

Package element: RowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountError
Namespace	User
QualifiedName	User::RowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountError]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOut]

Package element: RowCountOutFinal

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::RowCountOut] - @[User::RowCountError]
IncludeInDebugDump	False
Name	RowCountOutFinal
Namespace	User
QualifiedName	User::RowCountOutFinal
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOutFinal]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User

QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Annotations

Value
-1</DTS:Property> <DTS:Property DTS:Name=
-1</DTS:Property> <DTS:Property DTS:Name=

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FST - Cleanup

Properties

Name	Value
ApartmentThreaded	True

Attributes	0
CreationName	Microsoft.SqlServer.Dts.Tasks.FileSystemTask.FileSystemTask, Microsoft.SqlServer.FileSystemTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	True
Description	File System Task
Destination	
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{2665570b-6fcf-43a3-b8ba-5f3d5bd99357}
IsDefaultLocaleID	True
IsDestinationPathVariable	False
IsolationLevel	Serializable
IsSourcePathVariable	True
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	FST - Cleanup
Operation	2
OperationName	
OverwriteDestinationFile	False
PreservedAttributes	0
Source	User::CacheFileToUpload
SuspendRequired	False
TargetServerVersion	130
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheFileToUpload		Variables
CacheOutput		Variables

CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FileSystemOperation	Provides information about running file system operations.	LogEntryInfos
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCountError		Variables
RowCountIn		Variables
RowCountOut		Variables
RowCountOutFinal		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC

VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheFileToUpload

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheFileToUpload
Namespace	User
QualifiedName	User::CacheFileToUpload
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\MACIES4_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::CacheFileToUpload]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.767000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User

QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FileSystemOperation

Properties

Name	Value
CreationName	
Description	Provides information about running file system operations.
FrequencyHint	Consistent
Name	FileSystemOperation

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	DATEDIFF("ms", @[System::ContainerStartTime], GETDATE())
IncludeInDebugDump	False
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2763
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID

Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountError
Namespace	User
QualifiedName	User::RowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountError]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOut]

Package element: RowCountOutFinal

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::RowCountOut] - @[User::RowCountError]
IncludeInDebugDump	False
Name	RowCountOutFinal
Namespace	User
QualifiedName	User::RowCountOutFinal
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOutFinal]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User

QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	True
Expression	DATEDIFF("ms", @[System::ContainerStartTime], GETDATE())
IncludeInDebugDump	False
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2820
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountError
Namespace	User
QualifiedName	User::RowCountError
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountError]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOut]

Package element: RowCountOutFinal

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::RowCountOut] - @[User::RowCountError]
IncludeInDebugDump	False
Name	RowCountOutFinal
Namespace	User
QualifiedName	User::RowCountOutFinal
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOutFinal]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: SQL - Log Package Stats

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{CD4E0504-1536-4071-A070-9A7D8A6D7B32}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)

LoggingMode	UseParentSetting
MaximumErrorCount	1
Name	SQL - Log Package Stats
ResultSetType	1
SqlStatementSource	{ call dbo.sp_syscollector_event_onstatsupdate (?, N'PerfCountersUpload - Main Upload Loop', ?, ?, ?, ?) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TargetServerVersion	130
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1
User::RowCountIn	Input	3	1	-1
User::RowCountOutFinal	Input	3	2	-1
User::RowCountError	Input	3	3	-1
User::LoopDuration	Input	20	4	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheFileToUpload		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables

LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
RowCountError	Variables
RowCountIn	Variables
RowCountOut	Variables
RowCountOutFinal	Variables
SnapshotID	Variables
SourceID	Variables
TargetConnectionString	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False

Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheFileToUpload

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheFileToUpload
Namespace	User
QualifiedName	User::CacheFileToUpload
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\MACIES4_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::CacheFileToUpload]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User

QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.803000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.

FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	DATEDIFF("ms", @[System::ContainerStartTime], GETDATE())
IncludeInDebugDump	False
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2800
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCountError

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountError
Namespace	User
QualifiedName	User::RowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountError]

Package element: RowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCountIn
Namespace	User
QualifiedName	User::RowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountIn]

Package element: RowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	RowCountOut
Namespace	User
QualifiedName	User::RowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOut]

Package element: RowCountOutFinal

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::RowCountOut] - @[User::RowCountError]
IncludeInDebugDump	False
Name	RowCountOutFinal
Namespace	User
QualifiedName	User::RowCountOutFinal
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For Each Collected Cache File Remaining, Try to Upload.Variables[User::RowCountOutFinal]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: Sequence Container

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	True
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{A7035C8A-5219-42B8-BDE6-365F3240D4B2}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled

MaximumErrorCount	0
Name	Sequence Container
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	FAT - Check Current Cache File Exists	->	FST - Rename Current Cache File	Constraint		

Executables

Name	Description
FAT - Check Current Cache File Exists	File Access Task
FST - Rename Current Cache File	File System Task

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
Constraint		PrecedenceConstraints
DaysUntilExpiration		Variables
ExitEventName		Variables
FAT - Check Current Cache File Exists	File Access Task	Executables
FST - Rename Current Cache File	File System Task	Executables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables

LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
SnapshotID	Variables
SourceID	Variables
SyncRoot	Variables
TargetConnectionString	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.908000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	FST - Rename Current Cache File
CreationName	

Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{B5B398D6-E5AB-4742-ABD1-AD95B984F0AF}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	FAT - Check Current Cache File Exists
Value	Success

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FAT - Check Current Cache File Exists

Properties

Name	Value
ApartmentThreaded	False
CreationName	DTS.FileAccessTask.4
DebugMode	False
DelayValidation	False
Description	File Access Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
FilePath	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
HostType	Task
ID	{B737D089-54D7-40A4-9F46-A1B8AA87FF57}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Mode	0
Name	FAT - Check Current Cache File Exists
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables

CacheWindow	Variables
CollectionSetUID	Variables
CollectorTypeUID	Variables
ConfigConnectionString	Variables
DaysUntilExpiration	Variables
ExitEventName	Variables
FilePath	Expressions
InputParameters	Variables
InstanceID	Variables
InstanceName	Variables
ItemID	Variables
LoggingLevel	Variables
LogID	Variables
LoopEventName	Variables
MDWConnectionString	Variables
Mode	Expressions
ParentLogID	Variables
SnapshotID	Variables
SourceID	Variables
SyncRoot	Variables
TargetConnectionString	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.857000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FilePath

Properties

Name	Value
Expression	@[User::CacheFileName]
Name	FilePath

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1

VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: Mode

Properties

Name	Value
Expression	0
Name	Mode

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	PerfCountersLock
VariablePath	\Package\Sequence Container.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: FST - Rename Current Cache File

Properties

Name	Value
ApartmentThreaded	True
Attributes	0
CreationName	Microsoft.SqlServer.Dts.Tasks.FileSystemTask.FileSystemTask, Microsoft.SqlServer.FileSystemTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	True
Description	File System Task
Destination	User::CacheOutput
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{609f9d36-aad4-4395-8b31-0c27b6ffefdd}
IsDefaultLocaleID	True
IsDestinationPathVariable	True
IsolationLevel	Serializable
IsSourcePathVariable	True
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	FST - Rename Current Cache File
Operation	3
OperationName	
OverwriteDestinationFile	True
PreservedAttributes	0
Source	User::CacheFileName
SuspendRequired	False
TargetServerVersion	130
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FileSystemOperation	Provides information about running file system operations.	LogEntryInfos
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotID		Variables
SourceID		Variables
SyncRoot		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC

VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.884000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FileSystemOperation

Properties

Name	Value
CreationName	
Description	Provides information about running file system operations.
FrequencyHint	Consistent
Name	FileSystemOperation

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	PerfCountersLock
VariablePath	\Package\Sequence Container.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel

Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT

VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	PerfCountersLock
VariablePath	\Package\Sequence Container.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: SQL - Create snapshot ID in MDW

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	MdwConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	True
Description	Execute SQL Task
Disable	False

DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{02641DDC-5CDC-4BD2-8112-1FA7BE3A488C}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SQL - Create snapshot ID in MDW
ResultSetType	1
SqlStatementSource	execute [core].[sp_create_snapshot] @collection_set_uid=? , @collector_type_uid=? , @machine_name=? , @named_instance=? , @log_id=? , @snapshot_id=? OUTPUT
SqlStatementSourceType	Direct Input
SuspendRequired	False
TargetServerVersion	130
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::CollectionSetUID	Input	130	0	-1
User::CollectorTypeUID	Input	130	1	-1
User::LogID	Input	20	4	-1
User::SnapshotID	Output	3	5	-1
System::MachineName	Input	130	2	-1
User::InstanceName	Input	130	3	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] +

	"_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False

Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.950000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value

CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: SQL - Register collection set to MDW

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	MdwConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=13.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91

DebugMode	False
DelayValidation	True
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{a3667210-4432-41f0-8d04-d53b10574f52}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SQL - Register collection set to MDW
ResultSetType	1
SqlStatementSource	execute [core].[sp_update_data_source] @collection_set_uid=? , @machine_name=? , @named_instance=? , @days_until_expiration=? , @source_id=? OUTPUT
SqlStatementSourceType	Direct Input
SuspendRequired	False
TargetServerVersion	130
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::CollectionSetUID	Input	130	0	-1
System::MachineName	Input	130	1	-1
User::InstanceName	Input	130	2	-1
User::DaysUntilExpiration	Input	2	3	-1
User::SourceID	Output	3	4	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileName		Variables
CacheOutput		Variables
CacheUploadFilesPrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotID		Variables
SourceID		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"

IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.978000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"

IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow

Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3

VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID

Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial

	Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: Diagnostic

Properties

Name	Value
CreationName	
Description	Logs package diagnostics information, e.g. maximum concurrent executables
FrequencyHint	Consistent
Name	Diagnostic

Package element: DiagnosticEx

Properties

Name	Value
CreationName	
Description	Logs more information on package execution with XML format
FrequencyHint	Consistent
Name	DiagnosticEx

Package element: Constraint 2

Properties

Name	Value
ConstrainedExecutable	SQL - Create snapshot ID in MDW
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{3E8C2FDE-1E6D-4C61-A58B-D114921193FC}
LogicalAnd	True
Name	Constraint 2
PrecedenceExecutable	SQL - Register collection set to MDW
Value	Completion

Package element: Constraint 3

Properties

Name	Value
ConstrainedExecutable	CWM - Delete Old Cache Files
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{E0BDAD4D-63EC-4C7B-B392-48D799204549}
LogicalAnd	True
Name	Constraint 3
PrecedenceExecutable	Sequence Container
Value	Success

Package element: Constraint 4

Properties

Name	Value
ConstrainedExecutable	FEF - For Each Collected Cache File Remaining, Try to Upload
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{5B5E777C-2E3A-453F-91F2-6E28C7BC6B13}
LogicalAnd	True
Name	Constraint 4
PrecedenceExecutable	SQL - Create snapshot ID in MDW
Value	Success

Package element: Constraint 5

Properties

Name	Value
ConstrainedExecutable	FEF - For Each Collected Cache File Remaining, Try to Upload
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{766AFD21-4197-496F-90A8-2C9B25E85D3C}
LogicalAnd	True
Name	Constraint 5
PrecedenceExecutable	CWM - Delete Old Cache Files
Value	Success

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	@[User::CacheDirectory] + "\\" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".csv"
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User

QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0.cache
VariablePath	\Package.Variables[User::CacheFileName]

Package element: CacheOutput

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\"+ @[User::CacheUploadFilesPrefixPattern] + REPLACE(REPLACE((DT_WSTR, 40) GETDATE(), " ", "-"), ":", "-") + ".cache"
IncludeInDebugDump	False
Name	CacheOutput
Namespace	User
QualifiedName	User::CacheOutput
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	C:\DOCUME~1\apred\LOCALS~1\Temp\eKatmai_DC\ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_2016-10-26-15-52-47.998000000.cache
VariablePath	\Package.Variables[User::CacheOutput]

Package element: CacheUploadFilesPrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_" + @[User::CollectionSetUID] + "_" + (DT_WSTR, 255) @[User::ItemID] + "_upload_copyat_"
IncludeInDebugDump	False
Name	CacheUploadFilesPrefixPattern
Namespace	User
QualifiedName	User::CacheUploadFilesPrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	ALEN-PC_MSSQL.1_640012b7-4ed0-4865-a636-4946d73c425f_0_upload_copyat_
VariablePath	\Package.Variables[User::CacheUploadFilesPrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1

VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	640012b7-4ed0-4865-a636-4946d73c425f
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	294605dd-21de-40b2-b20f-f3e170ea1ec3
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	(local)
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User

QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotID
Namespace	User
QualifiedName	User::SnapshotID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	6
VariablePath	\Package.Variables[User::SnapshotID]

Package element: SourceID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceID
Namespace	User
QualifiedName	User::SourceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::SourceID]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

SQL Server Storages

Server index

Server
ALEN-PC

Package index

Package index

Package	Package path
QueryActivityCollect	Data Collector\QueryActivityCollect
QueryActivityUpload	Data Collector\QueryActivityUpload

Package: QueryActivityCollect

Properties

Name	Value
CertificateContext	0
CertificateObject	
CheckpointFileName	
CheckpointUsage	Never

CheckSignatureOnLoad	True
CreationDate	7/10/2007 4:26:36 PM
CreationName	Microsoft.Package
CreatorComputerName	
CreatorName	
DebugMode	False
DelayValidation	True
Description	
DesignEvents	
DesignTimeProperties	
Disable	False
DisableEventHandlers	False
DumpDescriptor	
DumpOnAnyError	False
EnableConfigurations	True
EnableDump	True
EncryptCheckpoints	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{0B68FC9D-23DC-48F3-A937-90A0A8943D0E}
IgnoreConfigurationsOnLoad	False
InteractiveMode	False
IsDefaultLocaleID	False
IsolationLevel	Serializable
LastModifiedProductVersion	12.0.1208.502
LocaleID	English (United States)
LoggingMode	Enabled
MaxConcurrentExecutables	-1
MaximumErrorCount	1
Name	QueryActivityCollect
OfflineMode	False
PackageFormatVersion	8
PackageLocation	sql:Data Collector\QueryActivityCollect
PackagePath	Data Collector\QueryActivityCollect
PackagePriorityClass	Default
PackageServerName	ALEN-PC
PackageStorageType	MsSql
PackageType	DTSDesigner100

ProtectionLevel	EncryptSensitiveWithUserKey
SafeRecursiveProjectPackageExecution	False
SaveCheckpoints	False
SQLFolder	Data Collector
SuppressConfigurationWarnings	False
SuspendRequired	False
TransactionOption	Supported
UpdateObjects	False
UpdatePackage	True
VersionBuild	113
VersionComments	
VersionGUID	{3ECEC64A-F7D2-4BE2-A107-EB5ACDCEBAD6}
VersionMajor	1
VersionMinor	0

Configuration

Name	Description
CacheDirectory	
CacheWindow	
InputParameters	
MDWConnectionString	
ConfigConnectionString	
TargetConnectionString	
LoopEventName	
ExitEventName	
CollectorTypeUID	
CollectionSetUID	
ItemID	
InstanceID	
InstanceName	
LoggingLevel	
LogID	
ParentLogID	
DaysUntilExpiration	

Connection managers

Name	Description
ConfigConnection	Connection used to get information about collection configuration and for logging purposes.

MdwConnection	Connection used to upload collected data to a warehouse.
TargetConnection	Connection used to get information from the monitored (target) instance.

Event handlers

Extended properties

Executables

Name	Description
LOOP - Query the query statitics DMV at collection frequency	Foreach Loop Container

Log entry information

Name	Description
Diagnostic	Logs package diagnostics information, e.g. maximum concurrent executables
DiagnosticEx	Logs more information on package execution with XML format

Log providers

Project parameters

User defined variables

Name	Description
CacheDirectory	
CacheFilePrefixPattern	
CacheWindow	
CollectionSetUID	
CollectorTypeUID	
ConfigConnectionString	
DaysUntilExpiration	
ExitEventName	
InputParameters	
InstanceID	
InstanceName	
ItemID	

LoggingLevel
LogID
LoopDuration
LoopEventName
MDWConnectionString
ParentLogID
SnapshotExecRequestQuery
TargetConnectionString

Package element: CacheDirectory

Properties

Name	Value
ConfigurationString	User::CacheDirectory
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{4BEFF4AE-6E6A-45EA-9DA2-0CDFFEE962C4}
Name	CacheDirectory
PackagePath	\Package.Variables[User::CacheDirectory].Properties[Value]

Package element: CacheWindow

Properties

Name	Value
ConfigurationString	User::CacheWindow
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{465410C0-791E-4D35-8366-A4CD30A3C75C}
Name	CacheWindow
PackagePath	\Package.Variables[User::CacheWindow].Properties[Value]

Package element: InputParameters

Properties

Name	Value
ConfigurationString	User::InputParameters
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{1AF8E4B6-CDEA-4CF1-A6CD-BBA7C598217F}
Name	InputParameters

PackagePath	\Package.Variables[User::InputParameters].Properties[Value]

Package element: MDWConnectionString

Properties

Name	Value
ConfigurationString	User::MDWConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{B2C54FDF-F78F-4065-8214-54B55A7A245A}
Name	MDWConnectionString
PackagePath	\Package.Variables[User::MDWConnectionString].Properties[Value]

Package element: ConfigConnectionString

Properties

Name	Value
ConfigurationString	User::ConfigConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{D7651A0A-C75C-4F0C-A5A2-4B51878A0C71}
Name	ConfigConnectionString
PackagePath	\Package.Variables[User::ConfigConnectionString].Properties[Value]

Package element: TargetConnectionString

Properties

Name	Value
ConfigurationString	User::TargetConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{9AFF7A64-3CE4-4518-B865-7077072A391D}
Name	TargetConnectionString
PackagePath	\Package.Variables[User::TargetConnectionString].Properties[Value]

Package element: LoopEventName

Properties

Name	Value
ConfigurationString	User::LoopEventName

ConfigurationType	ParentVariable
CreationName	
Description	
ID	{54F38A44-3932-4198-8648-B0A244751041}
Name	LoopEventName
PackagePath	\Package.Variables[User::LoopEventName].Properties[Value]

Package element: ExitEventName

Properties

Name	Value
ConfigurationString	User::ExitEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{39CD184D-90DF-4393-97EC-FABC1183F10C}
Name	ExitEventName
PackagePath	\Package.Variables[User::ExitEventName].Properties[Value]

Package element: CollectorTypeUID

Properties

Name	Value
ConfigurationString	User::CollectorTypeUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{8614A7F4-3E3F-4314-9887-C88F2FB0F189}
Name	CollectorTypeUID
PackagePath	\Package.Variables[User::CollectorTypeUID].Properties[Value]

Package element: CollectionSetUID

Properties

Name	Value
ConfigurationString	User::CollectionSetUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{86ABBBA3-E60E-4CDF-861A-8476A6707570}
Name	CollectionSetUID
PackagePath	\Package.Variables[User::CollectionSetUID].Properties[Value]

Package element: ItemID

Properties

Name	Value
ConfigurationString	User::ItemID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{509D0615-B505-4276-B8BC-7603D3877C04}
Name	ItemID
PackagePath	\Package.Variables[User::ItemID].Properties[Value]

Package element: InstanceID

Properties

Name	Value
ConfigurationString	User::InstanceID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{289870D1-804D-45B2-9743-D8786F99F678}
Name	InstanceID
PackagePath	\Package.Variables[User::InstanceID].Properties[Value]

Package element: InstanceName

Properties

Name	Value
ConfigurationString	User::InstanceName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{3CB7F214-4B4E-4BF8-842E-BADD0B85E77D}
Name	InstanceName
PackagePath	\Package.Variables[User::InstanceName].Properties[Value]

Package element: LoggingLevel

Properties

Name	Value
ConfigurationString	User::LoggingLevel
ConfigurationType	ParentVariable

CreationName	
Description	
ID	{71DE2249-F71B-452E-8C93-4652129EBD8B}
Name	LoggingLevel
PackagePath	\Package.Variables[User::LoggingLevel].Properties[Value]

Package element: LogID

Properties

Name	Value
ConfigurationString	User::LogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{E62807FC-8321-4152-9495-11F889D7A544}
Name	LogID
PackagePath	\Package.Variables[User::LogID].Properties[Value]

Package element: ParentLogID

Properties

Name	Value
ConfigurationString	User::ParentLogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{328041A5-FC96-43B1-B07E-16BBFE3C44E0}
Name	ParentLogID
PackagePath	\Package.Variables[User::ParentLogID].Properties[Value]

Package element: DaysUntilExpiration

Properties

Name	Value
ConfigurationString	User::DaysUntilExpiration
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{1FE8F866-6F84-4A05-88CD-CED5D86D85CF}
Name	DaysUntilExpiration
PackagePath	\Package.Variables[User::DaysUntilExpiration].Properties[Value]

Package element: ConfigConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=msdb;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information about collection configuration and for logging purposes.
HasExpressions	True
HostType	ConnectionManager
ID	{EB751A21-60C6-4BD9-AF00-8F743F8FA2FD}
InitialCatalog	msdb
Name	ConfigConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	False
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotExecRequestQuery		Variables

TargetConnectionString	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::ConfigConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	

DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName

Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: MdwConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=MDW;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to upload collected data to a warehouse.
HasExpressions	True
HostType	ConnectionManager
ID	{ACB4A0B0-94FF-473B-BB76-72DFB239DBC6}
InitialCatalog	MDW
Name	MdwConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	True
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotExecRequestQuery		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::MDWConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetConnection

Properties

Name	Value

ConnectionString	Data Source=(local);Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information from the monitored (target) instance.
HasExpressions	True
HostType	ConnectionManager
ID	{1906A00E-7676-4664-9159-0B790DF483C2}
InitialCatalog	
Name	TargetConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	True
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotExecRequestQuery		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User

QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::TargetConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: LOOP - Query the query statitics DMV at collection frequency

Properties

Name	Value
CreationName	STOCK:FOREACHLOOP
DebugMode	False

DelayValidation	False
Description	Foreach Loop Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
ID	{3728E9CD-A948-47F5-B2A9-26BC486A8CD8}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	LOOP - Query the query statitics DMV at collection frequency
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	SEQ - Synchronize Access to Cache File	->	SQL - Log Package Stats	Expression AndConstraint		@[User::LoggingLevel]>=1
Constraint 2	SQL - Log Package Stats	->	SQL - Log Package Iteration	Constraint		

Executables

Name	Description
SEQ - Synchronize Access to Cache File	Sequence Container
SQL - Log Package Iteration	Execute SQL Task
SQL - Log Package Stats	Execute SQL Task

Elements

Name	Description	Type
{1DE175B9-108E-4817-A684-A913438855ED}		ForEachEnumerator
CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
DaysUntilExpiration		Variables
DMVErrorRowCount		Variables
DMVInOutRowCount		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SEQ - Synchronize Access to Cache File	Sequence Container	Executables
SnapshotExecRequestQuery		Variables
SQL - Log Package Iteration	Execute SQL Task	Executables
SQL - Log Package Stats	Execute SQL Task	Executables
TargetConnectionString		Variables

Package element: {1DE175B9-108E-4817-A684-A913438855ED}

Properties

Name	Value
CollectionEnumerator	False
CreationName	DC.ForEachEventEnumerator.3
DelayValidation	False
Description	
ExitEventName	EXITEVENT
HasExpressions	True
HostType	ForEachEnumerator
ID	{1DE175B9-108E-4817-A684-A913438855ED}
LoopEventName	LOOPEVENT

Name	{1DE175B9-108E-4817-A684-A913438855ED}

Elements

Name	Description	Type
ExitEventName		Expressions
ExitEventName		Expressions
LoopEventName		Expressions
LoopEventName		Expressions

Package element: ExitEventName

Properties

Name	Value
Expression	@[User::ExitEventName]
Name	ExitEventName

Package element: ExitEventName

Properties

Name	Value
Expression	@[User::ExitEventName]
Name	ExitEventName

Package element: LoopEventName

Properties

Name	Value
Expression	@[User::LoopEventName]
Name	LoopEventName

Package element: LoopEventName

Properties

Name	Value
Expression	@[User::LoopEventName]
Name	LoopEventName

Package element: CacheDirectory

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Stats
CreationName	
Description	
EvalOp	ExpressionAndConstraint
EvaluatesTrue	True
Expression	@[User::LoggingLevel]>=1
ID	{047084C2-63B9-4720-8815-1F2E55687ED8}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	SEQ - Synchronize Access to Cache File
Value	Completion

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Iteration
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{CAC2C69F-AA7D-4F74-902D-96E5F8052C76}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	SQL - Log Package Stats
Value	Completion

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DMVErrorRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVErrorRowCount
Namespace	User

QualifiedName	User::DMVErrorRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVErrorRowCount]

Package element: DMVInOutRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVInOutRowCount
Namespace	User
QualifiedName	User::DMVInOutRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVInOutRowCount]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SEQ - Synchronize Access to Cache File

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{95CCF408-6AAD-4742-B85E-7627D7D72418}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SEQ - Synchronize Access to Cache File
SuspendRequired	False

TransactionOption	Supported

Executables

Name	Description
DFT - Collect DMV Data	Data Flow Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[].statement_start_offset	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[statement_start_offset]	DT_I4	0	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[statement_end_offset]	DT_I4	0	0	0	0
[].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[collection_time]	DT_DBTIMESTAMP	0	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[RFD - Write data to a cache].[sql_handle]	DT_BYTES	64	0	0	0
[].plan_handle	DT_BYTES	64	0	0	0	->	[RFD - Write data to a cache].[plan_handle]	DT_BYTES	64	0	0	0
[].row_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[row_id]	DT_I4	0	0	0	0
[].session_id	DT_I2	0	0	0	0	->	[RFD - Write data	DT_I2	0	0	0	0

							to a cache].[session_id]				
[].request_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[request_id]	DT_I4	0	0	0	0
[].exec_context_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[exec_context_id]	DT_I4	0	0	0	0
[].blocking_session_id	DT_I2	0	0	0	0	->	[RFD - Write data to a cache].[blocking_session_id]	DT_I2	0	0	0	0
[].is_blocking	DT_BOOL	0	0	0	0	->	[RFD - Write data to a cache].[is_blocking]	DT_BOOL	0	0	0	0
[].blocking_exec_context_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[blocking_exec_context_id]	DT_I4	0	0	0	0
[].scheduler_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[scheduler_id]	DT_I4	0	0	0	0
[].database_name	DT_WSTR	128	0	0	0	->	[RFD - Write data to a cache].[database_name]	DT_WSTR	128	0	0	0
[].user_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[user_id]	DT_I4	0	0	0	0
[].task_state	DT_WSTR	10	0	0	0	->	[RFD - Write data to a cache].[tas	DT_WSTR	10	0	0	0

							k_state]					
[].request_status	DT_WSTR	15	0	0	0	->	[RFD - Write data to a cache].[request_status]	DT_WSTR	15	0	0	0
[].session_status	DT_WSTR	15	0	0	0	->	[RFD - Write data to a cache].[session_status]	DT_WSTR	15	0	0	0
[].executing_managed_code	DT_BOOL	0	0	0	0	->	[RFD - Write data to a cache].[executing_managed_code]	DT_BOOL	0	0	0	0
[].login_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[login_time]	DT_DBTIMESTAMP	0	0	0	0
[].is_user_process	DT_BOOL	0	0	0	0	->	[RFD - Write data to a cache].[is_user_process]	DT_BOOL	0	0	0	0
[].host_name	DT_WSTR	20	0	0	0	->	[RFD - Write data to a cache].[host_name]	DT_WSTR	20	0	0	0
[].program_name	DT_WSTR	50	0	0	0	->	[RFD - Write data to a cache].[program_name]	DT_WSTR	50	0	0	0
[].login_name	DT_WSTR	30	0	0	0	->	[RFD - Write data to a cache].[login_name]	DT_WSTR	30	0	0	0
[].wait_type	DT_WSTR	45	0	0	0	->	[RFD - Write data to a cache].[wait_type]	DT_WSTR	45	0	0	0

[].last_wait_type	DT_WSTR	45	0	0	0	->	[RFD - Write data to a cache].[last_wait_type]	DT_WSTR	45	0	0	0
[].wait_duration_ms	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[wait_duration_ms]	DT_I8	0	0	0	0
[].wait_resource	DT_WSTR	50	0	0	0	->	[RFD - Write data to a cache].[wait_resource]	DT_WSTR	50	0	0	0
[].resource_description	DT_WSTR	140	0	0	0	->	[RFD - Write data to a cache].[resource_description]	DT_WSTR	140	0	0	0
[].transaction_id	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[transaction_id]	DT_I8	0	0	0	0
[].open_transaction_count	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[open_transaction_count]	DT_I4	0	0	0	0
[].transaction_isolation_level	DT_I2	0	0	0	0	->	[RFD - Write data to a cache].[transaction_isolation_level]	DT_I2	0	0	0	0
[].request_cpu_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[request_cpu_time]	DT_I4	0	0	0	0
[].request_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[req	DT_I8	0	0	0	0

							uest_logical_reads]					
[].request_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[request_reads]	DT_I8	0	0	0	0
[].request_writes	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[request_writes]	DT_I8	0	0	0	0
[].request_total_elapsed_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[request_total_elapsed_time]	DT_I4	0	0	0	0
[].request_start_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[request_start_time]	DT_DBTIMESTAMP	0	0	0	0
[].memory_usage	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[memory_usage]	DT_I4	0	0	0	0
[].session_cpu_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[session_cpu_time]	DT_I4	0	0	0	0
[].session_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[session_reads]	DT_I8	0	0	0	0
[].session_writes	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[session_writes]	DT_I8	0	0	0	0
[].session_l	DT_I8	0	0	0	0	->	[RFD -	DT_I8	0	0	0	0

ogical_reads							Write data to a cache].[session_logical_reads]					
[].session_total_scheduled_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[session_total_scheduled_time]	DT_I4	0	0	0	0
[].session_total_elapsed_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[session_total_elapsed_time]	DT_I4	0	0	0	0
[].open_resultsets	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[open_resultsets]	DT_I4	0	0	0	0
[].session_row_count	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[session_row_count]	DT_I8	0	0	0	0
[].prev_error	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[prev_error]	DT_I4	0	0	0	0
[].pending_io_count	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[pending_io_count]	DT_I4	0	0	0	0
[].command	DT_WSTR	32	0	0	0	->	[RFD - Write data to a cache].[command]	DT_WSTR	32	0	0	0
[].last_request_start_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[last_request_start_time]	DT_DBTIMESTAMP	0	0	0	0

[].last_request_end_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[last_request_end_time]	DT_DBTIMESTAMP	0	0	0	0
[].row_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[row_id]	DT_I4	0	0	0	0
[].session_id	DT_I2	0	0	0	0	->	[RFD - Write data to a cache].[session_id]	DT_I2	0	0	0	0
[].request_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[request_id]	DT_I4	0	0	0	0
[].exec_context_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[exec_context_id]	DT_I4	0	0	0	0
[].blocking_session_id	DT_I2	0	0	0	0	->	[RFD - Write data to a cache].[blocking_session_id]	DT_I2	0	0	0	0
[].is_blocking	DT_BOOL	0	0	0	0	->	[RFD - Write data to a cache].[is_blocking]	DT_BOOL	0	0	0	0
[].blocking_exec_context_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[blocking_exec_context_id]	DT_I4	0	0	0	0
[].scheduler_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[scheduler_id]	DT_I4	0	0	0	0
[].database_name	DT_WSTR	128	0	0	0	->	[RFD - Write data	DT_WSTR	128	0	0	0

							to a cache].[database_name]				
[].user_id	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[user_id]	DT_I4	0	0	0	0
[].task_state	DT_WSTR	10	0	0	0	->	[RFD - Write data to a cache].[task_state]	DT_WSTR	10	0	0	0
[].request_status	DT_WSTR	15	0	0	0	->	[RFD - Write data to a cache].[request_status]	DT_WSTR	15	0	0	0
[].session_status	DT_WSTR	15	0	0	0	->	[RFD - Write data to a cache].[session_status]	DT_WSTR	15	0	0	0
[].executing_managed_code	DT_BOOL	0	0	0	0	->	[RFD - Write data to a cache].[executing_managed_code]	DT_BOOL	0	0	0	0
[].login_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[login_time]	DT_DBTIMESTAMP	0	0	0	0
[].is_user_process	DT_BOOL	0	0	0	0	->	[RFD - Write data to a cache].[is_user_process]	DT_BOOL	0	0	0	0
[].host_name	DT_WSTR	20	0	0	0	->	[RFD - Write data to a cache].[host_name]	DT_WSTR	20	0	0	0
[].program_name	DT_WSTR	50	0	0	0	->	[RFD - Write data to a	DT_WSTR	50	0	0	0

							cache].[program_name]				
[].login_name	DT_WSTR	30	0	0	0	->	[RFD - Write data to a cache].[login_name]	DT_WSTR	30	0	0	0
[].wait_type	DT_WSTR	45	0	0	0	->	[RFD - Write data to a cache].[wait_type]	DT_WSTR	45	0	0	0
[].last_wait_type	DT_WSTR	45	0	0	0	->	[RFD - Write data to a cache].[last_wait_type]	DT_WSTR	45	0	0	0
[].wait_duration_ms	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[wait_duration_ms]	DT_I8	0	0	0	0
[].wait_resource	DT_WSTR	50	0	0	0	->	[RFD - Write data to a cache].[wait_resource]	DT_WSTR	50	0	0	0
[].resource_description	DT_WSTR	140	0	0	0	->	[RFD - Write data to a cache].[resource_description]	DT_WSTR	140	0	0	0
[].transaction_id	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[transaction_id]	DT_I8	0	0	0	0
[].open_transaction_count	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[open_transaction_count]	DT_I4	0	0	0	0
[].transaction_isolation_level	DT_I2	0	0	0	0	->	[RFD - Write data to a	DT_I2	0	0	0	0

							cache].[transaction_isolation_level]				
[].request_cpu_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[request_cpu_time]	DT_I4	0	0	0
[].request_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[request_logical_reads]	DT_I8	0	0	0
[].request_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[request_reads]	DT_I8	0	0	0
[].request_writes	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[request_writes]	DT_I8	0	0	0
[].request_total_elapsed_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[request_total_elapsed_time]	DT_I4	0	0	0
[].request_start_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[request_start_time]	DT_DBTIMESTAMP	0	0	0
[].memory_usage	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[memory_usage]	DT_I4	0	0	0
[].session_cpu_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[session_cpu_time]	DT_I4	0	0	0

[].session_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[session_reads]	DT_I8	0	0	0	0
[].session_writes	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[session_writes]	DT_I8	0	0	0	0
[].session_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write data to a cache].[session_logical_reads]	DT_I8	0	0	0	0
[].session_total_scheduled_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[session_total_scheduled_time]	DT_I4	0	0	0	0
[].session_total_elapsed_time	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[session_total_elapsed_time]	DT_I4	0	0	0	0
[].last_request_start_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[last_request_start_time]	DT_DBTIMESTAMP	0	0	0	0
[].last_request_end_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[last_request_end_time]	DT_DBTIMESTAMP	0	0	0	0
[].open_resultsets	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[open_resultsets]	DT_I4	0	0	0	0
[].session_row_count	DT_I8	0	0	0	0	->	[RFD - Write data to a	DT_I8	0	0	0	0

							cache].[session_row_count]				
[].prev_error	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[prev_error]	DT_I4	0	0	0	0
[].pending_io_count	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[pending_io_count]	DT_I4	0	0	0	0
[].command	DT_WSTR	32	0	0	0	->	[RFD - Write data to a cache].[command]	DT_WSTR	32	0	0	0
[].statement_start_offset	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[statement_start_offset]	DT_I4	0	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[RFD - Write data to a cache].[statement_end_offset]	DT_I4	0	0	0	0
[].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write data to a cache].[collection_time]	DT_DBTIMESTAMP	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[RFD - Write data to a cache].[sql_handle]	DT_BYTES	64	0	0	0

[].plan_handle	DT_BYTES	64	0	0	0	->	[RFD - Write data to a cache].[plan_handle]	DT_BYTES	64	0	0	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
DFT - Collect DMV Data	Data Flow Task	Executables
DMVErrorRowCount		Variables
DMVInOutRowCount		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotExecRequestQuery		Variables
SyncRoot		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User

QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DFT - Collect DMV Data

Properties

Name	Value
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	

CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{5037B045-3B83-4B93-AA2C-1A0F8AAC64EA}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Collect DMV Data
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheFileName		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CNT - Error row count	Counts the rows in a dataset.	ComponentMetaDataCollection
CNT - Input row count	Counts the rows in a dataset.	ComponentMetaDataCollection

CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
DMVErrorRowCount		Variables
DMVInOutRowCount		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ODS - Get snapshot of dm_exec_requests	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Error Output		PathCollection
OLE DB Source Output		PathCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RFD - Write data to a cache	Loads raw data into a file.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
SnapshotExecRequestQuery		Variables
SyncRoot		Variables
TargetConnectionString		Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.

FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CacheFileName
Namespace	User
QualifiedName	User::CacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency\SEQ - Synchronize Access to Cache File\DFT - Collect DMV Data.Variables[User::CacheFileName]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CNT - Error row count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}

ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	2
IdentificationString	CNT - Error row count
IsDefaultLocale	True
LocaleID	English (United States)
Name	CNT - Error row count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	4
IdentificationString	CNT - Error row count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	5
IdentificationString	CNT - Error row count.Outputs[Row Count Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	4
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	3
IdentificationString	CNT - Error row count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::DMVErrorRowCount

Package element: CNT - Input row count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.

ID	6
IdentificationString	CNT - Input row count
IsDefaultLocale	True
LocaleID	English (United States)
Name	CNT - Input row count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	8
IdentificationString	CNT - Input row count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	9
IdentificationString	CNT - Input row count.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	8
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	CNT - Input row count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::DMVInOutRowCount

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User

QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector

VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DMVErrorRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVErrorRowCount
Namespace	User
QualifiedName	User::DMVErrorRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVErrorRowCount]

Package element: DMVInOutRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVInOutRowCount
Namespace	User
QualifiedName	User::DMVInOutRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVInOutRowCount]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ODS - Get snapshot of dm_exec_requests

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	10
IdentificationString	ODS - Get snapshot of dm_exec_requests
IsDefaultLocale	True

LocaleID	English (United States)
Name	ODS - Get snapshot of dm_exec_requests
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	17
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	16
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	126
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output]
IsAttached	True
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_exec_context_id		OutputColumnCollection
blocking_session_id		OutputColumnCollection
collection_time		OutputColumnCollection
command		OutputColumnCollection
database_name		OutputColumnCollection
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
exec_context_id		OutputColumnCollection
executing_managed_code		OutputColumnCollection
host_name		OutputColumnCollection
is_blocking		OutputColumnCollection
is_user_process		OutputColumnCollection

last_request_end_time	OutputColumnCollection
last_request_start_time	OutputColumnCollection
last_wait_type	OutputColumnCollection
login_name	OutputColumnCollection
login_time	OutputColumnCollection
memory_usage	OutputColumnCollection
open_resultsets	OutputColumnCollection
open_transaction_count	OutputColumnCollection
pending_io_count	OutputColumnCollection
plan_handle	OutputColumnCollection
prev_error	OutputColumnCollection
program_name	OutputColumnCollection
request_cpu_time	OutputColumnCollection
request_id	OutputColumnCollection
request_logical_reads	OutputColumnCollection
request_reads	OutputColumnCollection
request_start_time	OutputColumnCollection
request_status	OutputColumnCollection
request_total_elapsed_time	OutputColumnCollection
request_writes	OutputColumnCollection
resource_description	OutputColumnCollection
row_id	OutputColumnCollection
scheduler_id	OutputColumnCollection
session_cpu_time	OutputColumnCollection
session_id	OutputColumnCollection
session_logical_reads	OutputColumnCollection
session_reads	OutputColumnCollection
session_row_count	OutputColumnCollection
session_status	OutputColumnCollection
session_total_elapsed_time	OutputColumnCollection
session_total_scheduled_time	OutputColumnCollection
session_writes	OutputColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	OutputColumnCollection
task_state	OutputColumnCollection
transaction_id	OutputColumnCollection
transaction_isolation_level	OutputColumnCollection
user_id	OutputColumnCollection
wait_duration_ms	OutputColumnCollection
wait_resource	OutputColumnCollection
wait_type	OutputColumnCollection

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[blocking_exec_context_id]
Length	0
LineageID	133
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	131
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[blocking_session_id]
Length	0
LineageID	131
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	176
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[collection_time]
Length	0
LineageID	176
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: command

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	173
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[command]
Length	32
LineageID	173
MappedColumnID	0

Name	command
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: database_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	135
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[database_name]
Length	128
LineageID	135
MappedColumnID	0
Name	database_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	177
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	177
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	178
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	178
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: exec_context_id

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	130
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[exec_context_id]
Length	0
LineageID	130
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	140
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[executing_managed_code]
Length	0
LineageID	140
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: host_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	143
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[host_name]
Length	20
LineageID	143
MappedColumnID	0
Name	host_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	132
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[is_blocking]
Length	0
LineageID	132
MappedColumnID	0
Name	is_blocking
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: is_user_process

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	142
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[is_user_process]
Length	0
LineageID	142
MappedColumnID	0
Name	is_user_process
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_request_end_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	168
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error

	Output].Columns[last_request_end_time]
Length	0
LineageID	168
MappedColumnID	0
Name	last_request_end_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	167
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[last_request_start_time]
Length	0
LineageID	167
MappedColumnID	0
Name	last_request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	147
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[last_wait_type]
Length	45
LineageID	147
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: login_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	145
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[login_name]
Length	30
LineageID	145
MappedColumnID	0
Name	login_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: login_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	141
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[login_time]
Length	0
LineageID	141
MappedColumnID	0
Name	login_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: memory_usage

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	160
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[memory_usage]
Length	0
LineageID	160
MappedColumnID	0
Name	memory_usage
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: open_resultsets

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	169
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[open_resultsets]
Length	0
LineageID	169
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	152
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[open_transaction_count]
Length	0

LineageID	152
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	172
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[pending_io_count]
Length	0
LineageID	172
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	180
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[plan_handle]
Length	64
LineageID	180
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: prev_error

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	171
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[prev_error]
Length	0
LineageID	171
MappedColumnID	0
Name	prev_error
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: program_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	144
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[program_name]
Length	50
LineageID	144
MappedColumnID	0
Name	program_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	154
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_cpu_time]
Length	0
LineageID	154
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: request_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	129
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_id]
Length	0
LineageID	129
MappedColumnID	0
Name	request_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	155
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_logical_reads]
Length	0
LineageID	155
MappedColumnID	0

Name	request_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	156
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_reads]
Length	0
LineageID	156
MappedColumnID	0
Name	request_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	159
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_start_time]
Length	0
LineageID	159
MappedColumnID	0
Name	request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	138
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_status]
Length	15
LineageID	138
MappedColumnID	0
Name	request_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	158
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_total_elapsed_time]
Length	0
LineageID	158
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	157
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[request_writes]
Length	0
LineageID	157
MappedColumnID	0
Name	request_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: resource_description

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	150
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[resource_description]
Length	140
LineageID	150
MappedColumnID	0
Name	resource_description
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: row_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	127
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[row_id]
Length	0
LineageID	127
MappedColumnID	0
Name	row_id
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: scheduler_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	134
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[scheduler_id]
Length	0
LineageID	134
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	161
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error

	Output].Columns[session_cpu_time]
Length	0
LineageID	161
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	128
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_id]
Length	0
LineageID	128
MappedColumnID	0
Name	session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	164
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_logical_reads]
Length	0
LineageID	164
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	162
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_reads]
Length	0
LineageID	162
MappedColumnID	0
Name	session_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	170
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_row_count]
Length	0
LineageID	170
MappedColumnID	0
Name	session_row_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	139
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_status]
Length	15
LineageID	139
MappedColumnID	0
Name	session_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	166
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_total_elapsed_time]
Length	0
LineageID	166
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	165
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_total_scheduled_time]
Length	0

LineageID	165
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	163
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[session_writes]
Length	0
LineageID	163
MappedColumnID	0
Name	session_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	179
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[sql_handle]
Length	64
LineageID	179
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	175
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[statement_end_offset]
Length	0
LineageID	175
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	174
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[statement_start_offset]
Length	0
LineageID	174
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: task_state

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	137
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[task_state]
Length	10
LineageID	137
MappedColumnID	0
Name	task_state
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: transaction_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	151
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[transaction_id]
Length	0
LineageID	151
MappedColumnID	0
Name	transaction_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	153
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[transaction_isolation_level]
Length	0
LineageID	153
MappedColumnID	0

Name	transaction_isolation_level
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: user_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	136
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[user_id]
Length	0
LineageID	136
MappedColumnID	0
Name	user_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	148
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[wait_duration_ms]
Length	0
LineageID	148
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_resource

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	149
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[wait_resource]
Length	50
LineageID	149
MappedColumnID	0
Name	wait_resource
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_type

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	146
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Error Output].Columns[wait_type]
Length	45
LineageID	146
MappedColumnID	0
Name	wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	21
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_exec_context_id		OutputColumnCollection

blocking_exec_context_id	ExternalMetadataColumnCollection
blocking_session_id	OutputColumnCollection
blocking_session_id	ExternalMetadataColumnCollection
collection_time	ExternalMetadataColumnCollection
collection_time	OutputColumnCollection
command	ExternalMetadataColumnCollection
command	OutputColumnCollection
database_name	ExternalMetadataColumnCollection
database_name	OutputColumnCollection
exec_context_id	OutputColumnCollection
exec_context_id	ExternalMetadataColumnCollection
executing_managed_code	OutputColumnCollection
executing_managed_code	ExternalMetadataColumnCollection
host_name	OutputColumnCollection
host_name	ExternalMetadataColumnCollection
is_blocking	OutputColumnCollection
is_blocking	ExternalMetadataColumnCollection
is_user_process	ExternalMetadataColumnCollection
is_user_process	OutputColumnCollection
last_request_end_time	ExternalMetadataColumnCollection
last_request_end_time	OutputColumnCollection
last_request_start_time	ExternalMetadataColumnCollection
last_request_start_time	OutputColumnCollection
last_wait_type	ExternalMetadataColumnCollection
last_wait_type	OutputColumnCollection
login_name	ExternalMetadataColumnCollection
login_name	OutputColumnCollection
login_time	ExternalMetadataColumnCollection
login_time	OutputColumnCollection
memory_usage	OutputColumnCollection
memory_usage	ExternalMetadataColumnCollection
open_resultsets	OutputColumnCollection
open_resultsets	ExternalMetadataColumnColl

	ection
open_transaction_count	ExternalMetadataColumnColl ection
open_transaction_count	OutputColumnCollection
pending_io_count	ExternalMetadataColumnColl ection
pending_io_count	OutputColumnCollection
plan_handle	OutputColumnCollection
plan_handle	ExternalMetadataColumnColl ection
prev_error	ExternalMetadataColumnColl ection
prev_error	OutputColumnCollection
program_name	OutputColumnCollection
program_name	ExternalMetadataColumnColl ection
request_cpu_time	ExternalMetadataColumnColl ection
request_cpu_time	OutputColumnCollection
request_id	OutputColumnCollection
request_id	ExternalMetadataColumnColl ection
request_logical_reads	ExternalMetadataColumnColl ection
request_logical_reads	OutputColumnCollection
request_reads	OutputColumnCollection
request_reads	ExternalMetadataColumnColl ection
request_start_time	ExternalMetadataColumnColl ection
request_start_time	OutputColumnCollection
request_status	ExternalMetadataColumnColl ection
request_status	OutputColumnCollection
request_total_elapsed_time	OutputColumnCollection
request_total_elapsed_time	ExternalMetadataColumnColl ection
request_writes	OutputColumnCollection
request_writes	ExternalMetadataColumnColl ection
resource_description	ExternalMetadataColumnColl ection
resource_description	OutputColumnCollection
row_id	OutputColumnCollection
row_id	ExternalMetadataColumnColl ection
scheduler_id	ExternalMetadataColumnColl ection
scheduler_id	OutputColumnCollection

session_cpu_time	OutputColumnCollection
session_cpu_time	ExternalMetadataColumnCollection
session_id	ExternalMetadataColumnCollection
session_id	OutputColumnCollection
session_logical_reads	OutputColumnCollection
session_logical_reads	ExternalMetadataColumnCollection
session_reads	OutputColumnCollection
session_reads	ExternalMetadataColumnCollection
session_row_count	OutputColumnCollection
session_row_count	ExternalMetadataColumnCollection
session_status	OutputColumnCollection
session_status	ExternalMetadataColumnCollection
session_total_elapsed_time	OutputColumnCollection
session_total_elapsed_time	ExternalMetadataColumnCollection
session_total_scheduled_time	OutputColumnCollection
session_total_scheduled_time	ExternalMetadataColumnCollection
session_writes	OutputColumnCollection
session_writes	ExternalMetadataColumnCollection
sql_handle	OutputColumnCollection
sql_handle	ExternalMetadataColumnCollection
statement_end_offset	OutputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_start_offset	OutputColumnCollection
statement_start_offset	ExternalMetadataColumnCollection
task_state	ExternalMetadataColumnCollection
task_state	OutputColumnCollection
transaction_id	ExternalMetadataColumnCollection
transaction_id	OutputColumnCollection
transaction_isolation_level	ExternalMetadataColumnCollection
transaction_isolation_level	OutputColumnCollection
user_id	ExternalMetadataColumnCollection
user_id	OutputColumnCollection
wait_duration_ms	ExternalMetadataColumnColl

	ection
wait_duration_ms	OutputColumnCollection
wait_resource	ExternalMetadataColumnCollection
wait_resource	OutputColumnCollection
wait_type	ExternalMetadataColumnCollection
wait_type	OutputColumnCollection

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	85
ID	33
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[blocking_exec_context_id]
Length	0
LineageID	33
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	85
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[blocking_exec_context_id]
Length	0

MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	83
ID	31
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[blocking_session_id]
Length	0
LineageID	31
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	83
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[blocking_session_id]
Length	0
MappedColumnID	0
Name	blocking_session_id

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	78
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	78
ID	24
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[collection_time]
Length	0
LineageID	24
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: command

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	123
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[command]
Length	32
MappedColumnID	0
Name	command
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: command

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	123
ID	71
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[command]
Length	32
LineageID	71
MappedColumnID	0
Name	command
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: database_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	87
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[database_name]
Length	128
MappedColumnID	0
Name	database_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: database_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	87
ID	35
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[database_name]
Length	128
LineageID	35
MappedColumnID	0
Name	database_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: exec_context_id

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	82
ID	30
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[exec_context_id]
Length	0
LineageID	30
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	82
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[exec_context_id]
Length	0
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	92
ID	40
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[executing_managed_code]
Length	0
LineageID	40
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	92
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[executing_managed_code]
Length	0
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: host_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	95
ID	43
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[host_name]
Length	20
LineageID	43
MappedColumnID	0
Name	host_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: host_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	95
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[host_name]
Length	20
MappedColumnID	0
Name	host_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	84
ID	32
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[is_blocking]
Length	0
LineageID	32
MappedColumnID	0
Name	is_blocking
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: is_blocking

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	84
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[is_blocking]
Length	0
MappedColumnID	0
Name	is_blocking
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_user_process

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	94
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[is_user_process]
Length	0
MappedColumnID	0
Name	is_user_process

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_user_process

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	94
ID	42
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[is_user_process]
Length	0
LineageID	42
MappedColumnID	0
Name	is_user_process
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: last_request_end_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	125
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[last_request_end_time]
Length	0
MappedColumnID	0
Name	last_request_end_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: last_request_end_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	125
ID	73
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[last_request_end_time]
Length	0
LineageID	73
MappedColumnID	0
Name	last_request_end_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: last_request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	124
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[last_request_start_time]
Length	0
MappedColumnID	0
Name	last_request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	124
ID	72
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[last_request_start_time]
Length	0
LineageID	72
MappedColumnID	0
Name	last_request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: last_wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	99
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[last_wait_type]
Length	45
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_wait_type

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	99
ID	47
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[last_wait_type]
Length	45
LineageID	47
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: login_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	97
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[login_name]
Length	30
MappedColumnID	0
Name	login_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	97
ID	45
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[login_name]
Length	30
LineageID	45
MappedColumnID	0
Name	login_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: login_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	93
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[login_time]
Length	0
MappedColumnID	0
Name	login_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	93
ID	41
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[login_time]
Length	0
LineageID	41
MappedColumnID	0
Name	login_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: memory_usage

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	112
ID	60
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[memory_usage]
Length	0
LineageID	60
MappedColumnID	0
Name	memory_usage
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: memory_usage

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	112
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[memory_usage]
Length	0
MappedColumnID	0
Name	memory_usage
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_resultsets

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	119
ID	67
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[open_resultsets]
Length	0
LineageID	67
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: open_resultsets

Properties

Name	Value
CodePage	0

DataType	DT_I4
Description	
ID	119
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[open_resultsets]
Length	0
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	104
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[open_transaction_count]
Length	0
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	104
ID	52
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[open_transaction_count]
Length	0
LineageID	52

MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: pending_io_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	122
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[pending_io_count]
Length	0
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	122
ID	70
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[pending_io_count]
Length	0
LineageID	70
MappedColumnID	0
Name	pending_io_count

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	77
ID	26
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[plan_handle]
Length	64
LineageID	26
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	77
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0

Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	121
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[prev_error]
Length	0
MappedColumnID	0
Name	prev_error
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	121
ID	69
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[prev_error]
Length	0
LineageID	69
MappedColumnID	0
Name	prev_error
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: program_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	96
ID	44
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[program_name]
Length	50
LineageID	44
MappedColumnID	0
Name	program_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: program_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	96
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[program_name]
Length	50
MappedColumnID	0
Name	program_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	106
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_cpu_time]
Length	0
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	106
ID	54
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_cpu_time]
Length	0
LineageID	54
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	81
ID	29
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_id]
Length	0
LineageID	29
MappedColumnID	0
Name	request_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	81
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_id]
Length	0
MappedColumnID	0
Name	request_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_logical_reads

Properties

Name	Value
CodePage	0

DataType	DT_I8
Description	
ID	107
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_logical_reads]
Length	0
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	107
ID	55
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_logical_reads]
Length	0
LineageID	55
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	108
ID	56
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_reads]
Length	0
LineageID	56
MappedColumnID	0
Name	request_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	108
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_reads]
Length	0
MappedColumnID	0
Name	request_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	111
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_start_time]

Length	0
MappedColumnID	0
Name	request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	111
ID	59
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_start_time]
Length	0
LineageID	59
MappedColumnID	0
Name	request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	90
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_status]
Length	15
MappedColumnID	0

Name	request_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	90
ID	38
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_status]
Length	15
LineageID	38
MappedColumnID	0
Name	request_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	110
ID	58
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_total_elapsed_time]

Length	0
LineageID	58
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	110
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_total_elapsed_time]
Length	0
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	109
ID	57
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[request_writes]
Length	0
LineageID	57

MappedColumnID	0
Name	request_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: request_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	109
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[request_writes]
Length	0
MappedColumnID	0
Name	request_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: resource_description

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	102
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[resource_description]
Length	140
MappedColumnID	0
Name	resource_description
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: resource_description

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	102
ID	50
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[resource_description]
Length	140
LineageID	50
MappedColumnID	0
Name	resource_description
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: row_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	79
ID	27
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[row_id]
Length	0
LineageID	27
MappedColumnID	0
Name	row_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: row_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	79
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[row_id]
Length	0
MappedColumnID	0
Name	row_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	86
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[scheduler_id]
Length	0
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	86
ID	34
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[scheduler_id]
Length	0
LineageID	34
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	113
ID	61
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_cpu_time]
Length	0
LineageID	61
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	113
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_cpu_time]
Length	0
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	80
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_id]
Length	0
MappedColumnID	0
Name	session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	80
ID	28

IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_id]
Length	0
LineageID	28
MappedColumnID	0
Name	session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	116
ID	64
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_logical_reads]
Length	0
LineageID	64
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8

Description	
ID	116
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_logical_reads]
Length	0
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	114
ID	62
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_reads]
Length	0
LineageID	62
MappedColumnID	0
Name	session_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	114

IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_reads]
Length	0
MappedColumnID	0
Name	session_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	120
ID	68
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_row_count]
Length	0
LineageID	68
MappedColumnID	0
Name	session_row_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_row_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	120
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_row_count]
Length	0

MappedColumnID	0
Name	session_row_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	91
ID	39
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_status]
Length	15
LineageID	39
MappedColumnID	0
Name	session_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	91
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_status]
Length	15
MappedColumnID	0
Name	session_status

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	118
ID	66
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_total_elapsed_time]
Length	0
LineageID	66
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	118
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_total_elapsed_time]
Length	0
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	117
ID	65
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_total_scheduled_time]
Length	0
LineageID	65
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	117
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_total_scheduled_time]
Length	0
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	115
ID	63
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[session_writes]
Length	0
LineageID	63
MappedColumnID	0
Name	session_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: session_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	115
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[session_writes]
Length	0
MappedColumnID	0
Name	session_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	74
ID	25
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[sql_handle]
Length	64
LineageID	25
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	74
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_RedirectRow
ExternalMetadataColumnID	76
ID	23
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[statement_end_offset]
Length	0
LineageID	23
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	76
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_RedirectRow
ExternalMetadataColumnID	75
ID	22
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[statement_start_offset]
Length	0
LineageID	22
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	75
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	89
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[task_state]
Length	10

MappedColumnID	0
Name	task_state
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	89
ID	37
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[task_state]
Length	10
LineageID	37
MappedColumnID	0
Name	task_state
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: transaction_id

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	103
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[transaction_id]
Length	0
MappedColumnID	0
Name	transaction_id

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	103
ID	51
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[transaction_id]
Length	0
LineageID	51
MappedColumnID	0
Name	transaction_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	105
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[transaction_isolation_level]
Length	0
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	105
ID	53
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[transaction_isolation_level]
Length	0
LineageID	53
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: user_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	88
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[user_id]
Length	0
MappedColumnID	0
Name	user_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: user_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	88
ID	36
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[user_id]
Length	0
LineageID	36
MappedColumnID	0
Name	user_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	100
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[wait_duration_ms]
Length	0
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_duration_ms

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	100
ID	48
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[wait_duration_ms]
Length	0
LineageID	48
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: wait_resource

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	101
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[wait_resource]
Length	50
MappedColumnID	0
Name	wait_resource
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_resource

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	101
ID	49
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[wait_resource]
Length	50
LineageID	49
MappedColumnID	0
Name	wait_resource
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	98
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].ExternalColumns[wait_type]
Length	45
MappedColumnID	0
Name	wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	98
ID	46
IdentificationString	ODS - Get snapshot of dm_exec_requests.Outputs[OLE DB Source Output].Columns[wait_type]
Length	45
LineageID	46
MappedColumnID	0
Name	wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{1906A00E-7676-4664-9159-0B790DF483C2}
Description	The OLE DB runtime connection used to access the database.
ID	20
IdentificationString	ODS - Get snapshot of dm_exec_requests.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	14
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	ODS - Get snapshot of dm_exec_requests.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SnapshotExecRequestQuery

Package element: OLE DB Source Error Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Source Error Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Error Output

Package element: OLE DB Source Output

Properties

Name	Value
Description	

EndPoint	Row Count Input 1
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: RFD - Write data to a cache

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{F84A449B-F8ED-483A-BD9F-9337E8CAD27E}
ContactInfo	Loads raw data into a file.;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;2
Description	Loads raw data into a file.
ID	181
IdentificationString	RFD - Write data to a cache
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFD - Write data to a cache
ObjectType	10
PipelineVersion	0

UsesDispositions	False
ValidateExternalMetadata	False
Version	2

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Destination Input		InputCollection
WriteOption	Indicates what option is used to write to the file.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	182
IdentificationString	RFD - Write data to a cache.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	183
IdentificationString	RFD - Write data to a cache.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	184
IdentificationString	RFD - Write data to a cache.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::CacheFileName

Package element: Raw File Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	186
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input]
IsAttached	True
IsSorted	False
Name	Raw File Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_exec_context_id		InputColumnCollection
blocking_exec_context_id		ExternalMetadataColumnCollection
blocking_session_id		InputColumnCollection
blocking_session_id		ExternalMetadataColumnCollection
collection_time		ExternalMetadataColumnCollection
collection_time		InputColumnCollection
command		ExternalMetadataColumnCollection
command		InputColumnCollection
database_name		InputColumnCollection
database_name		ExternalMetadataColumnCollection
exec_context_id		ExternalMetadataColumnCollection
exec_context_id		InputColumnCollection
executing_managed_code		InputColumnCollection
executing_managed_code		ExternalMetadataColumnCollection
host_name		InputColumnCollection
host_name		ExternalMetadataColumnCollection
is_blocking		ExternalMetadataColumnCollection
is_blocking		InputColumnCollection
is_user_process		InputColumnCollection
is_user_process		ExternalMetadataColumnCollection
last_request_end_time		InputColumnCollection
last_request_start_time		InputColumnCollection
last_wait_type		InputColumnCollection
last_wait_type		ExternalMetadataColumnCollection
login_name		InputColumnCollection
login_name		ExternalMetadataColumnCollection
login_time		InputColumnCollection
login_time		ExternalMetadataColumnCollection
memory_usage		ExternalMetadataColumnCollection
memory_usage		InputColumnCollection
open_resultsets		InputColumnCollection
open_resultsets		ExternalMetadataColumnCollection

open_transaction_count	ExternalMetadataColumnCollection
open_transaction_count	InputColumnCollection
pending_io_count	InputColumnCollection
pending_io_count	ExternalMetadataColumnCollection
plan_handle	InputColumnCollection
plan_handle	ExternalMetadataColumnCollection
prev_error	InputColumnCollection
prev_error	ExternalMetadataColumnCollection
program_name	ExternalMetadataColumnCollection
program_name	InputColumnCollection
request_cpu_time	InputColumnCollection
request_cpu_time	ExternalMetadataColumnCollection
request_id	ExternalMetadataColumnCollection
request_id	InputColumnCollection
request_logical_reads	InputColumnCollection
request_logical_reads	ExternalMetadataColumnCollection
request_reads	InputColumnCollection
request_reads	ExternalMetadataColumnCollection
request_start_time	ExternalMetadataColumnCollection
request_start_time	InputColumnCollection
request_status	ExternalMetadataColumnCollection
request_status	InputColumnCollection
request_total_elapsed_time	ExternalMetadataColumnCollection
request_total_elapsed_time	InputColumnCollection
request_writes	ExternalMetadataColumnCollection
request_writes	InputColumnCollection
resource_description	InputColumnCollection
resource_description	ExternalMetadataColumnCollection
row_id	InputColumnCollection
row_id	ExternalMetadataColumnCollection
scheduler_id	ExternalMetadataColumnCollection
scheduler_id	InputColumnCollection
session_cpu_time	ExternalMetadataColumnColl

	ection
session_cpu_time	InputColumnCollection
session_id	ExternalMetadataColumnColl ection
session_id	InputColumnCollection
session_last_request_end_tim e	ExternalMetadataColumnColl ection
session_last_request_start_tim e	ExternalMetadataColumnColl ection
session_logical_reads	ExternalMetadataColumnColl ection
session_logical_reads	InputColumnCollection
session_reads	InputColumnCollection
session_reads	ExternalMetadataColumnColl ection
session_row_count	InputColumnCollection
session_row_count	ExternalMetadataColumnColl ection
session_status	ExternalMetadataColumnColl ection
session_status	InputColumnCollection
session_total_elapsed_time	InputColumnCollection
session_total_elapsed_time	ExternalMetadataColumnColl ection
session_total_scheduled_time	InputColumnCollection
session_total_scheduled_time	ExternalMetadataColumnColl ection
session_writes	InputColumnCollection
session_writes	ExternalMetadataColumnColl ection
sql_handle	InputColumnCollection
sql_handle	ExternalMetadataColumnColl ection
statement_end_offset	InputColumnCollection
statement_end_offset	ExternalMetadataColumnColl ection
statement_start_offset	InputColumnCollection
statement_start_offset	ExternalMetadataColumnColl ection
task_state	ExternalMetadataColumnColl ection
task_state	InputColumnCollection
transaction_id	ExternalMetadataColumnColl ection
transaction_id	InputColumnCollection
transaction_isolation_level	InputColumnCollection
transaction_isolation_level	ExternalMetadataColumnColl ection
user_id	InputColumnCollection

user_id	ExternalMetadataColumnCollection
wait_duration_ms	InputColumnCollection
wait_duration_ms	ExternalMetadataColumnCollection
wait_resource	InputColumnCollection
wait_resource	ExternalMetadataColumnCollection
wait_type	InputColumnCollection
wait_type	ExternalMetadataColumnCollection

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	250
ID	198
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[blocking_exec_context_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	33
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0

DataType	DT_I4
Description	
ID	250
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[blocking_exec_context_id]
Length	0
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	248
ID	196
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[blocking_session_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	31
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: blocking_session_id

Properties

Name	Value
CodePage	0

DataType	DT_I2
Description	
ID	248
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[blocking_session_id]
Length	0
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	241
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	241
ID	189
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	24
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: command

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	290
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[command]
Length	32
MappedColumnID	0
Name	command
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: command

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	290
ID	238
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[command]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	32

LineageID	71
MappedColumnID	0
Name	command
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: database_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	252
ID	200
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[database_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	128
LineageID	35
MappedColumnID	0
Name	database_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: database_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR

Description	
ID	252
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[database_name]
Length	128
MappedColumnID	0
Name	database_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	247
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[exec_context_id]
Length	0
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	247
ID	195
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[exec_context_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	30
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	257
ID	205
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[executing_managed_code]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: executing_managed_code

Properties

Name	Value
CodePage	0

DataType	DT_BOOL
Description	
ID	257
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[executing_managed_code]
Length	0
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: host_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	260
ID	208
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[host_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	20
LineageID	43
MappedColumnID	0
Name	host_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: host_name

Properties

Name	Value
CodePage	0

DataType	DT_WSTR
Description	
ID	260
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[host_name]
Length	20
MappedColumnID	0
Name	host_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	249
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[is_blocking]
Length	0
MappedColumnID	0
Name	is_blocking
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	249
ID	197
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[is_blocking]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	32

MappedColumnID	0
Name	is_blocking
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: is_user_process

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	259
ID	207
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[is_user_process]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	42
MappedColumnID	0
Name	is_user_process
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: is_user_process

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	

ID	259
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[is_user_process]
Length	0
MappedColumnID	0
Name	is_user_process
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_request_end_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	285
ID	233
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[last_request_end_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	73
MappedColumnID	0
Name	last_request_end_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: last_request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	284
ID	232
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[last_request_start_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	72
MappedColumnID	0
Name	last_request_start_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: last_wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	264
ID	212
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[last_wait_type]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	45
LineageID	47
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: last_wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	264
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[last_wait_type]
Length	45
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	262
ID	210
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[login_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	30
LineageID	45
MappedColumnID	0
Name	login_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: login_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	262
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[login_name]
Length	30
MappedColumnID	0
Name	login_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	258
ID	206
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[login_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	41
MappedColumnID	0
Name	login_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: login_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	258
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[login_time]
Length	0
MappedColumnID	0
Name	login_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: memory_usage

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	277
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[memory_usage]
Length	0
MappedColumnID	0
Name	memory_usage
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: memory_usage

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	277
ID	225
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[memory_usage]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	60
MappedColumnID	0
Name	memory_usage
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: open_resultsets

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	286
ID	234
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[open_resultsets]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	67
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: open_resultsets

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	286
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[open_resultsets]
Length	0
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	269
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[open_transaction_count]
Length	0
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	269
ID	217
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[open_transaction_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	52
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	289
ID	237
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[pending_io_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	70
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: pending_io_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	289
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[pending_io_count]
Length	0
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	243
ID	191
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	26
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	243
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	288
ID	236
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[prev_error]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	69
MappedColumnID	0
Name	prev_error
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: prev_error

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	288
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[prev_error]
Length	0
MappedColumnID	0
Name	prev_error
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: program_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	261
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[program_name]
Length	50
MappedColumnID	0
Name	program_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: program_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	261
ID	209

IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[program_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	44
MappedColumnID	0
Name	program_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	271
ID	219
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_cpu_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	54
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	271
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_cpu_time]
Length	0
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	246
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_id]
Length	0
MappedColumnID	0
Name	request_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	246
ID	194
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_id]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	0
LineageID	29
MappedColumnID	0
Name	request_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	272
ID	220
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	55
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	272
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_logical_reads]
Length	0
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	273
ID	221
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	56
MappedColumnID	0
Name	request_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	273
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_reads]
Length	0
MappedColumnID	0
Name	request_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	276
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_start_time]
Length	0
MappedColumnID	0
Name	request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	276
ID	224
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_start_time]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	59
MappedColumnID	0
Name	request_start_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	255
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_status]
Length	15
MappedColumnID	0
Name	request_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	255
ID	203
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_status]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	15
LineageID	38
MappedColumnID	0
Name	request_status
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	275
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_total_elapsed_time]
Length	0
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	275
ID	223
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination

	Input].Columns[request_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	58
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: request_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	274
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[request_writes]
Length	0
MappedColumnID	0
Name	request_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	274
ID	222

IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[request_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	57
MappedColumnID	0
Name	request_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: resource_description

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	267
ID	215
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[resource_description]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	140
LineageID	50
MappedColumnID	0
Name	resource_description
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: resource_description

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	267
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[resource_description]
Length	140
MappedColumnID	0
Name	resource_description
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: row_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	244
ID	192
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[row_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	27
MappedColumnID	0
Name	row_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: row_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	244
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[row_id]
Length	0
MappedColumnID	0
Name	row_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	251
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[scheduler_id]
Length	0
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	251
ID	199

IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[scheduler_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	34
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	278
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_cpu_time]
Length	0
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	278
ID	226

IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_cpu_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	61
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	245
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_id]
Length	0
MappedColumnID	0
Name	session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	245
ID	193
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_id]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	session_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_last_request_end_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	285
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_last_request_end_time]
Length	0
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	284
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_last_request_start_time]
Length	0
MappedColumnID	0
Name	session_last_request_start_time

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	281
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_logical_reads]
Length	0
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	281
ID	229
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	64
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	279
ID	227
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	62
MappedColumnID	0
Name	session_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	279
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_reads]
Length	0
MappedColumnID	0

Name	session_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	287
ID	235
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_row_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	68
MappedColumnID	0
Name	session_row_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_row_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	287
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_row_count]
Length	0
MappedColumnID	0

Name	session_row_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	256
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_status]
Length	15
MappedColumnID	0
Name	session_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	256
ID	204
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_status]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	15
LineageID	39
MappedColumnID	0
Name	session_status
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	283
ID	231
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	66
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	283
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_total_elapsed_time]
Length	0

MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	282
ID	230
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_total_scheduled_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	65
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	282
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_total_scheduled_time]

Length	0
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	280
ID	228
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[session_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	63
MappedColumnID	0
Name	session_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: session_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	280
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[session_writes]

Length	0
MappedColumnID	0
Name	session_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	242
ID	190
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	25
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	242
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[sql_handle]
Length	64

MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	240
ID	188
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	23
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	240
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[statement_end_offset]

Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	239
ID	187
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	22
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	239
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination

	Input].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	254
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[task_state]
Length	10
MappedColumnID	0
Name	task_state
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	254
ID	202
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[task_state]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	37
MappedColumnID	0
Name	task_state
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: transaction_id

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	268
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[transaction_id]
Length	0
MappedColumnID	0
Name	transaction_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	268
ID	216
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[transaction_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	51
MappedColumnID	0
Name	transaction_id
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	270
ID	218
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[transaction_isolation_level]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	53
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	270
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination

	Input].ExternalColumns[transaction_isolation_level]
Length	0
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: user_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	253
ID	201
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[user_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	36
MappedColumnID	0
Name	user_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: user_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	253
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[user_id]

Length	0
MappedColumnID	0
Name	user_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	265
ID	213
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[wait_duration_ms]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	48
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	265
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[wait_duration_ms]

Length	0
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_resource

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	266
ID	214
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[wait_resource]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	49
MappedColumnID	0
Name	wait_resource
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: wait_resource

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	266
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[wait_resource]

Length	50
MappedColumnID	0
Name	wait_resource
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	263
ID	211
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].Columns[wait_type]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	45
LineageID	46
MappedColumnID	0
Name	wait_type
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get snapshot of dm_exec_requests
UsageType	UT_READONLY

Package element: wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	263
IdentificationString	RFD - Write data to a cache.Inputs[Raw File Destination Input].ExternalColumns[wait_type]
Length	45

MappedColumnID	0
Name	wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: WriteOption

Properties

Name	Value
ContainsID	False
Description	Indicates what option is used to write to the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	185
IdentificationString	RFD - Write data to a cache.Properties[WriteOption]
Name	WriteOption
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	WriteOption
UITypeEditor	
Value	2

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Raw File Destination Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False

Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	QueryActivityLock
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency\SEQ - Synchronize Access to Cache File.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Annotations

Value
-1</DTS:Property> <DTS:Property DTS:Name=
-1</DTS:Property> <DTS:Property DTS:Name=

Package element: DMVErrorRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVErrorRowCount
Namespace	User
QualifiedName	User::DMVErrorRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVErrorRowCount]

Package element: DMVInOutRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVInOutRowCount
Namespace	User
QualifiedName	User::DMVInOutRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVInOutRowCount]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User

QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	

DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName

Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	QueryActivityLock
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency\SEQ - Synchronize Access to Cache File.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: SQL - Log Package Iteration

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True

CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{A8D9D8CD-7B1B-40B2-9D78-D88F73B40CB3}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SQL - Log Package Iteration
ResultSetType	1
SqlStatementSource	{ call [dbo].[sp_syscollector_event_onpackageupdate](?)}
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1

Elements

Name	Description	Type

CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
DMVErrorRowCount		Variables
DMVInOutRowCount		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotExecRequestQuery		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User

QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DMVErrorRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVErrorRowCount
Namespace	User
QualifiedName	User::DMVErrorRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0

VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVErrorRowCount]

Package element: DMVInOutRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVInOutRowCount
Namespace	User
QualifiedName	User::DMVInOutRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVInOutRowCount]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User

QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration

Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial

	Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: SQL - Log Package Stats

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{05F6B1C5-4348-4734-ACED-8FF6552880E8}
IsDefaultLocaleID	True
IsolationLevel	Serializable

IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SQL - Log Package Stats
ResultSetType	1
SqlStatementSource	{ call [dbo].[sp_syscollector_event_onstatsupdate] (?, N'active_sessions_and_request collection', ?, ?, ?, ?) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1
User::LoopDuration	Input	3	4	-1
User::DMVInOutRowCount	Input	3	1	-1
User::DMVInOutRowCount	Input	3	2	-1
User::DMVErrorRowCount	Input	3	3	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFilePrefixPattern		Variables
CacheWindow		Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
DMVErrorRowCount		Variables
DMVInOutRowCount		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables

ItemID	Variables
LoggingLevel	Variables
LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
SnapshotExecRequestQuery	Variables
TargetConnectionString	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value

CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DMVErrorRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DMVErrorRowCount
Namespace	User
QualifiedName	User::DMVErrorRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVErrorRowCount]

Package element: DMVInOutRowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	DMVInOutRowCount
Namespace	User
QualifiedName	User::DMVInOutRowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\LOOP - Query the query statitics DMV at collection frequency.Variables[User::DMVInOutRowCount]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName

Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2

VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: Diagnostic

Properties

Name	Value
CreationName	
Description	Logs package diagnostics information, e.g. maximum concurrent executables
FrequencyHint	Consistent
Name	Diagnostic

Package element: DiagnosticEx

Properties

Name	Value
CreationName	
Description	Logs more information on package execution with XML format
FrequencyHint	Consistent
Name	DiagnosticEx

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CacheFilePrefixPattern
Namespace	User
QualifiedName	User::CacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CacheFilePrefixPattern]

Package element: CacheWindow

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1d24f966-c63c-497c-a6bc-df2369b8ebdf
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotExecRequestQuery

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotExecRequestQuery
Namespace	User
QualifiedName	User::SnapshotExecRequestQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_requests] 100
VariablePath	\Package.Variables[User::SnapshotExecRequestQuery]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package: QueryActivityUpload

Properties

Name	Value
CertificateContext	0
CertificateObject	
CheckpointFileName	

CheckpointUsage	Never
CheckSignatureOnLoad	True
CreationDate	7/10/2007 4:27:11 PM
CreationName	Microsoft.Package
CreatorComputerName	
CreatorName	
DebugMode	False
DelayValidation	True
Description	
DesignEvents	
DesignTimeProperties	
Disable	False
DisableEventHandlers	False
DumpDescriptor	
DumpOnAnyError	False
EnableConfigurations	True
EnableDump	True
EncryptCheckpoints	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{833DB628-8E19-47A3-92C5-FB1779B52E76}
IgnoreConfigurationsOnLoad	False
InteractiveMode	False
IsDefaultLocaleID	False
IsolationLevel	Serializable
LastModifiedProductVersion	12.0.1208.502
LocaleID	English (United States)
LoggingMode	Enabled
MaxConcurrentExecutables	-1
MaximumErrorCount	1
Name	QueryActivityUpload
OfflineMode	False
PackageFormatVersion	8
PackageLocation	sql:Data Collector\QueryActivityUpload
PackagePath	Data Collector\QueryActivityUpload
PackagePriorityClass	Default
PackageServerName	ALEN-PC
PackageStorageType	MsSql

PackageType	DTSDesigner100
ProtectionLevel	EncryptSensitiveWithUserKey
SafeRecursiveProjectPackageExecution	False
SaveCheckpoints	False
SQLFolder	Data Collector
SuppressConfigurationWarnings	False
SuspendRequired	False
TransactionOption	Supported
UpdateObjects	False
UpdatePackage	True
VersionBuild	347
VersionComments	
VersionGUID	{B459AF32-7BD9-44D7-B396-B586509BDD32}
VersionMajor	1
VersionMinor	0

Configuration

Name	Description
CacheDirectory	
CacheWindow	
InputParameters	
MDWConnectionString	
ConfigConnectionString	
TargetConnectionString	
LoopEventName	
ExitEventName	
CollectorTypeUID	
CollectionSetUID	
ItemID	
InstanceID	
InstanceName	
LoggingLevel	
LogID	
ParentLogID	
DaysUntilExpiration	

Connection managers

Name	Description
ConfigConnection	Connection used to get information about collection

	configuration and for logging purposes.
ConfigConnection2	
MdwConnection	Connection used to upload collected data to a warehouse.
TargetConnection	Connection used to get information from the monitored (target) instance.

Event handlers

Extended properties

Executables

Name	Description
CWM - Remove Upload Snapshots Older Than CacheWindow	Cache Window Maintainance Task
FAT - Check Cache File Exists	File Access Task
FEF - For each collected cache file try upload	Foreach Loop Container
SEQ - Capture and analyze query statistics and query plan and text	Sequence Container
SEQ - Rename Collection Cache File	Sequence Container
SQL - Get SnapshotId	Execute SQL Task
SQL - Get SourceId	Execute SQL Task

Log entry information

Name	Description
Diagnostic	Logs package diagnostics information, e.g. maximum concurrent executables
DiagnosticEx	Logs more information on package execution with XML format

Log providers

Precedence constraints

Name	Description
Constraint	
Constraint 12	
Constraint 3	
Constraint 6	
Constraint 7	

Constraint 8

Project parameters

User defined variables

Name	Description
CacheDirectory	
CacheWindow	
CollectionCacheFileName	Stores snapshots of dm_exec_requests
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection
CollectionSetUID	
CollectorTypeUID	
ConfigConnectionString	
DaysUntilExpiration	
ExitEventName	
InputParameters	
InstanceID	
InstanceName	
InterestingQueries_HighCpuUsage	
InterestingQueries_HighIoCount	
InterestingQueries_HighMemoryUsage	
InterestingQueries_HighTransactionCount	
InterestingQueries_LargeResultset	
InterestingQueries_LongRunningRequest	
InterestingQueries_LongWaitingRequest	
InterestingQueriesCount	
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.
ItemID	
LoggingLevel	
LogID	

LoopDuration
LoopEventName
MDWConnectionString
ParentLogID
SnapshotId
SnapshotQueryStatsQuery
SourceId
TargetConnectionString
TopThreshold

Package element: CacheDirectory

Properties

Name	Value
ConfigurationString	User::CacheDirectory
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{C47DA731-2DE9-4003-BEEA-DC9FEC0CB4FF}
Name	CacheDirectory
PackagePath	\Package.Variables[User::CacheDirectory].Properties[Value]

Package element: CacheWindow

Properties

Name	Value
ConfigurationString	User::CacheWindow
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{95F90B41-195A-485B-83A7-532CBE784B9B}
Name	CacheWindow
PackagePath	\Package.Variables[User::CacheWindow].Properties[Value]

Package element: InputParameters

Properties

Name	Value
ConfigurationString	User::InputParameters
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{E2ABAEA8-8EDF-467A-8868-02D9DA214213}

Name	InputParameters
PackagePath	\Package.Variables[User::InputParameters].Properties[Value]

Package element: MDWConnectionString

Properties

Name	Value
ConfigurationString	User::MDWConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{2DE58D9D-88EC-4EF1-BC5D-198E4A4D242B}
Name	MDWConnectionString
PackagePath	\Package.Variables[User::MDWConnectionString].Properties[Value]

Package element: ConfigConnectionString

Properties

Name	Value
ConfigurationString	User::ConfigConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{C0D122E4-3E93-4B7D-9D73-BD30523C5E1E}
Name	ConfigConnectionString
PackagePath	\Package.Variables[User::ConfigConnectionString].Properties[Value]

Package element: TargetConnectionString

Properties

Name	Value
ConfigurationString	User::TargetConnectionString
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{EAF8B0C8-D595-4C33-996B-05EC441AD7F3}
Name	TargetConnectionString
PackagePath	\Package.Variables[User::TargetConnectionString].Properties[Value]

Package element: LoopEventName

Properties

Name	Value

ConfigurationString	User::LoopEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{1F3E0B39-EFD8-46CB-A717-293C31799271}
Name	LoopEventName
PackagePath	\Package.Variables[User::LoopEventName].Properties[Value]

Package element: ExitEventName

Properties

Name	Value
ConfigurationString	User::ExitEventName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{9A80FE73-FF5C-4E2C-AD8D-33F22D356AC2}
Name	ExitEventName
PackagePath	\Package.Variables[User::ExitEventName].Properties[Value]

Package element: CollectorTypeUID

Properties

Name	Value
ConfigurationString	User::CollectorTypeUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{1371FF37-F2B5-4FDE-B5A5-536068DF92FA}
Name	CollectorTypeUID
PackagePath	\Package.Variables[User::CollectorTypeUID].Properties[Value]

Package element: CollectionSetUID

Properties

Name	Value
ConfigurationString	User::CollectionSetUID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{82ABCEE4-E26E-4CD2-B58D-6C06867D0721}
Name	CollectionSetUID
PackagePath	\Package.Variables[User::CollectionSetUID].Properties[Value]

Package element: ItemID

Properties

Name	Value
ConfigurationString	User::ItemID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{33F8AB16-E8C2-4E91-BD5B-8069298F752D}
Name	ItemID
PackagePath	\Package.Variables[User::ItemID].Properties[Value]

Package element: InstanceID

Properties

Name	Value
ConfigurationString	User::InstanceID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{C93D74BA-06D2-4D87-A4EA-D77FB294581B}
Name	InstanceID
PackagePath	\Package.Variables[User::InstanceID].Properties[Value]

Package element: InstanceName

Properties

Name	Value
ConfigurationString	User::InstanceName
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{42BF5414-6ED3-4173-A1AE-AF65B489397D}
Name	InstanceName
PackagePath	\Package.Variables[User::InstanceName].Properties[Value]

Package element: LoggingLevel

Properties

Name	Value
ConfigurationString	User::LoggingLevel
ConfigurationType	ParentVariable

CreationName	
Description	
ID	{A1115DE1-DAC0-4E1D-9D41-B711F105082D}
Name	LoggingLevel
PackagePath	\Package.Variables[User::LoggingLevel].Properties[Value]

Package element: LogID

Properties

Name	Value
ConfigurationString	User::LogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{1F89599A-D740-49C6-86F3-81E31F2AC5DB}
Name	LogID
PackagePath	\Package.Variables[User::LogID].Properties[Value]

Package element: ParentLogID

Properties

Name	Value
ConfigurationString	User::ParentLogID
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{9C690C28-5612-417C-B1A7-885E173AAA83}
Name	ParentLogID
PackagePath	\Package.Variables[User::ParentLogID].Properties[Value]

Package element: DaysUntilExpiration

Properties

Name	Value
ConfigurationString	User::DaysUntilExpiration
ConfigurationType	ParentVariable
CreationName	
Description	
ID	{1D6E40B7-426D-48E8-9BEB-A21586CBDE14}
Name	DaysUntilExpiration
PackagePath	\Package.Variables[User::DaysUntilExpiration].Properties[Value]

Package element: ConfigConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=msdb;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information about collection configuration and for logging purposes.
HasExpressions	True
HostType	ConnectionManager
ID	{39FB064F-9853-4718-880F-C97853E29875}
InitialCatalog	msdb
Name	ConfigConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	False
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMem		Variables

oryUsage		
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs

VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString

Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::ConfigConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: ConfigConnection2

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=msdb;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	
HasExpressions	True
HostType	ConnectionManager
ID	{92804B88-CB2F-4FEE-8EFF-64901F67CBBB}
InitialCatalog	msdb
Name	ConfigConnection2
OfflineMode	False

ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	False
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables

ItemID	Variables
LoggingLevel	Variables
LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
SnapshotId	Variables
SnapshotQueryStatsQuery	Variables
SourceId	Variables
TargetConnectionString	Variables
TopThreshold	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User

QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::ConfigConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName

Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500

VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	

DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName

Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: MdwConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=MDW;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to upload collected data to a warehouse.
HasExpressions	True
HostType	ConnectionManager
ID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
InitialCatalog	MDW
Name	MdwConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	False
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables

ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User

QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::MDWConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput

Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User

QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1

VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: TargetConnection

Properties

Name	Value
ConnectionString	Data Source=(local);Initial Catalog=master;Provider=SQLNCLI11;Integrated Security=SSPI;APP=SQL Server Data Collector;
CreationName	OLEDB
DelayValidation	False
Description	Connection used to get information from the monitored (target) instance.
HasExpressions	True
HostType	ConnectionManager
ID	{15DDC5A3-5645-4BAA-BCC8-B0AF18FDE25D}
InitialCatalog	master
Name	TargetConnection
OfflineMode	False
ProtectionLevel	EncryptSensitiveWithUserKey
Qualifier	
RetainSameConnection	True
Scope	Package
ServerName	(local)
SupportsDTCTransactions	True
UserName	

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
ConnectionString		Expressions
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables

InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String

Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: ConnectionString

Properties

Name	Value
Expression	@[User::TargetConnectionString]
Name	ConnectionString

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User

QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount

Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000

VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.

EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User

QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value

CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])

IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: CWM - Remove Upload Snapshots Older Than CacheWindow

Properties

Name	Value
ApartmentThreaded	True
CacheFileNamePrefixVarName	User::InterestingQueriesSnapshotFileNamePrefixPattern
CacheWindow	0
CollectionSetUID	
CollectorTempDir	
CollectorTypeUID	
ConfigConnectionString	
CreationName	Microsoft.SqlServer.Management.Collector.Tasks.CacheWindowMaintainanceTask, Microsoft.SqlServer.Management.CollectorTasks, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Cache Window Maintainance Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success

ExecutionStatus	None
ExitEventName	
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
HostType	Task
ID	{C8B1E699-7A73-4ECD-A317-B9E91002738D}
InstanceName	
IsDefaultLocaleID	True
IsolationLevel	Serializable
ItemID	0
LocaleID	English (United States)
LoggingLevel	0
LoggingMode	Disabled
LoopEventName	
MaximumErrorCount	0
MdwConnectionString	
Name	CWM - Remove Upload Snapshots Older Than CacheWindow
SuspendRequired	False
TargetConnectionString	
TaskDisplayName	Cache Window Maintainance Task
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheFileNamePrefixVarName		Expressions
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables

InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User

QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheFileNamePrefixVarName

Properties

Name	Value
Expression	"User::InterestingQueriesSnapshotFileNamePrefixPattern"
Name	CacheFileNamePrefixVarName

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False

Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User

QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23

VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache

VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: FAT - Check Cache File Exists

Properties

Name	Value
ApartmentThreaded	False
CreationName	DTS.FileAccessTask.3
DebugMode	False
DelayValidation	False
Description	File Access Task
Disable	False
DisableEventHandlers	False

ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
FilePath	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
HostType	Task
ID	{94132A74-FB8C-4E52-B247-D2B4FCD589D9}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	1
Mode	0
Name	FAT - Check Cache File Exists
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FilePath		Expressions
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMem		Variables

oryUsage		
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
Mode		Expressions
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString

Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FilePath

Properties

Name	Value
Expression	@[User::CollectionCacheFileName]
Name	FilePath

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: Mode

Properties

Name	Value
Expression	0
Name	Mode

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200

VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: FEF - For each collected cache file try upload

Properties

Name	Value
CreationName	STOCK:FOREACHLOOP
DebugMode	False
DelayValidation	False
Description	Foreach Loop Container

Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
ID	{91A4B7F7-385C-47C2-AA89-08B832F71599}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	FEF - For each collected cache file try upload
SuspendRequired	False
TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	DFT - Upload collection snapshot	->	SQL - Log Package Iteration	Expression AndConstraint		@[User::LoggingLevel]>=1
Constraint 2	SQL - Log Package Iteration	->	SQL - Log Package Stats	Constraint		
Constraint 3	DFT - Upload collection snapshot	->	FST - Delete uploaded cache file	Constraint		

Executables

Name	Description
DFT - Upload collection snapshot	Data Flow Task
FST - Delete uploaded cache file	File System Task
SQL - Log Package Iteration	Execute SQL Task
SQL - Log Package Stats	Execute SQL Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[RFS - Read Current Upload Data].sql_handle	DT_BYTES	64	0	0	0	->	[].[sql_handle]	DT_BYTES	64	0	0	0
[RFS - Read Current Upload Data].statement_start_offset	DT_I4	0	0	0	0	->	[].[statement_start_offset]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].statement_end_offset	DT_I4	0	0	0	0	->	[].[statement_end_offset]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].plan_handle	DT_BYTES	64	0	0	0	->	[].[plan_handle]	DT_BYTES	64	0	0	0
[RFS - Read Current Upload Data].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[collection_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[RFS - Read Current Upload Data].row_id	DT_I4	0	0	0	0	->	[].[row_id]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].session_id	DT_I2	0	0	0	0	->	[].[session_id]	DT_I2	0	0	0	0
[RFS - Read	DT_I4	0	0	0	0	->	[].[request_	DT_I4	0	0	0	0

Current Upload Data].request_id							id]					
[RFS - Read Current Upload Data].exec_context_id	DT_I4	0	0	0	0	->	[].[exec_context_id]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].blocking_session_id	DT_I2	0	0	0	0	->	[].[blocking_session_id]	DT_I2	0	0	0	0
[RFS - Read Current Upload Data].is_blocking	DT_BOOL	0	0	0	0	->	[].[is_blocking]	DT_BOOL	0	0	0	0
[RFS - Read Current Upload Data].blocking_exec_context_id	DT_I4	0	0	0	0	->	[].[blocking_exec_context_id]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].scheduler_id	DT_I4	0	0	0	0	->	[].[scheduler_id]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].database_name	DT_WSTR	128	0	0	0	->	[].[database_name]	DT_WSTR	128	0	0	0
[RFS - Read Current Upload Data].user_id	DT_I4	0	0	0	0	->	[].[user_id]	DT_I4	0	0	0	0
[RFS - Read Current	DT_WSTR	10	0	0	0	->	[].[task_state]	DT_WSTR	10	0	0	0

Upload Data].task_state												
[RFS - Read Current Upload Data].request_status	DT_WSTR	15	0	0	0	->	[].[request_status]	DT_WSTR	15	0	0	0
[RFS - Read Current Upload Data].session_status	DT_WSTR	15	0	0	0	->	[].[session_status]	DT_WSTR	15	0	0	0
[RFS - Read Current Upload Data].executing_managed_code	DT_BOOL	0	0	0	0	->	[].[executing_managed_code]	DT_BOOL	0	0	0	0
[RFS - Read Current Upload Data].login_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[login_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[RFS - Read Current Upload Data].is_user_process	DT_BOOL	0	0	0	0	->	[].[is_user_process]	DT_BOOL	0	0	0	0
[RFS - Read Current Upload Data].host_name	DT_WSTR	20	0	0	0	->	[].[host_name]	DT_WSTR	20	0	0	0
[RFS - Read Current Upload Data].program_name	DT_WSTR	50	0	0	0	->	[].[program_name]	DT_WSTR	50	0	0	0
[RFS - Read Current Upload Data].login_name	DT_WSTR	30	0	0	0	->	[].[login_name]	DT_WSTR	30	0	0	0

[RFS - Read Current Upload Data].wait_type	DT_WSTR	45	0	0	0	->	[].[wait_type]	DT_WSTR	45	0	0	0
[RFS - Read Current Upload Data].last_wait_type	DT_WSTR	45	0	0	0	->	[].[last_wait_type]	DT_WSTR	45	0	0	0
[RFS - Read Current Upload Data].wait_duration_ms	DT_I8	0	0	0	0	->	[].[wait_duration_ms]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].wait_resource	DT_WSTR	50	0	0	0	->	[].[wait_resource]	DT_WSTR	50	0	0	0
[RFS - Read Current Upload Data].resource_description	DT_WSTR	140	0	0	0	->	[].[resource_description]	DT_WSTR	140	0	0	0
[RFS - Read Current Upload Data].transaction_id	DT_I8	0	0	0	0	->	[].[transaction_id]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].open_transaction_count	DT_I4	0	0	0	0	->	[].[open_transaction_count]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].transaction_isolation_level	DT_I2	0	0	0	0	->	[].[transaction_isolation_level]	DT_I2	0	0	0	0

[RFS - Read Current Upload Data].request_cpu_time	DT_I4	0	0	0	0	->	[].[request_cpu_time]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].request_logical_reads	DT_I8	0	0	0	0	->	[].[request_logical_reads]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].request_reads	DT_I8	0	0	0	0	->	[].[request_reads]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].request_writes	DT_I8	0	0	0	0	->	[].[request_writes]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].request_total_elapsed_time	DT_I4	0	0	0	0	->	[].[request_total_elapsed_time]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].request_start_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[request_start_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[RFS - Read Current Upload Data].memory_usage	DT_I4	0	0	0	0	->	[].[memory_usage]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].session_cpu_ti	DT_I4	0	0	0	0	->	[].[session_cpu_time]	DT_I4	0	0	0	0

me												
[RFS - Read Current Upload Data].session_reads	DT_I8	0	0	0	0	->	[].[session_reads]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].session_writes	DT_I8	0	0	0	0	->	[].[session_writes]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].session_logical_reads	DT_I8	0	0	0	0	->	[].[session_logical_reads]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].session_total_scheduled_time	DT_I4	0	0	0	0	->	[].[session_total_scheduled_time]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].session_total_elapsed_time	DT_I4	0	0	0	0	->	[].[session_total_elapsed_time]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].session_last_request_start_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[session_last_request_start_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[RFS - Read Current Upload Data].session_last_request_end_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[session_last_request_end_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[RFS -	DT_I4	0	0	0	0	->	[].[open_re	DT_I4	0	0	0	0

Read Current Upload Data].open_resultsets							sultsets]				
[RFS - Read Current Upload Data].session_row_count	DT_I8	0	0	0	0	->	[].[session_row_count]	DT_I8	0	0	0	0
[RFS - Read Current Upload Data].prev_error	DT_I4	0	0	0	0	->	[].[prev_error]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].pending_io_count	DT_I4	0	0	0	0	->	[].[pending_io_count]	DT_I4	0	0	0	0
[RFS - Read Current Upload Data].command	DT_WSTR	32	0	0	0	->	[].[command]	DT_WSTR	32	0	0	0
[DRV - Add snapshot_id column].snapshot_id	DT_I4	0	0	0	0	->	[].[snapshot_id]	DT_I4	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Elements

Name	Description	Type
{BB52AFAE-60A1-42A7-9C13-52B21293D219}		ForEachEnumerator

CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
Constraint 2		PrecedenceConstraints
CurrentCollectionCacheFileName		Variables
DaysUntilExpiration		Variables
DFT - Upload collection snapshot	Data Flow Task	Executables
ExitEventName		Variables
FST - Delete uploaded cache file	File System Task	Executables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCount		Variables
SnapshotId		Variables

SnapshotQueryStatsQuery		Variables
SourceId		Variables
SQL - Log Package Iteration	Execute SQL Task	Executables
SQL - Log Package Stats	Execute SQL Task	Executables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: {BB52AFAE-60A1-42A7-9C13-52B21293D219}

Properties

Name	Value
CollectionEnumerator	False
CreationName	DTS.ForEachFileEnumerator.4
DelayValidation	False
Description	
Directory	c:\perflogs
FileNameRetrieval	0
FileSpec	ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity*.temp.cache
HasExpressions	True
HostType	ForEachEnumerator
ID	{BB52AFAE-60A1-42A7-9C13-52B21293D219}
Name	{BB52AFAE-60A1-42A7-9C13-52B21293D219}
Recurse	False

Elements

Name	Description	Type
Directory		Expressions
Directory		Expressions
FileSpec		Expressions
FileSpec		Expressions

Package element: Directory

Properties

Name	Value
Expression	@[User::CacheDirectory]
Name	Directory

Package element: Directory

Properties

Name	Value

Expression	@[User::CacheDirectory]
Name	Directory

Package element: FileSpec

Properties

Name	Value
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity*.temp.cache"
Name	FileSpec

Package element: FileSpec

Properties

Name	Value
Expression	@[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity*.temp.cache"
Name	FileSpec

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"

IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Iteration
CreationName	
Description	
EvalOp	ExpressionAndConstraint
EvaluatesTrue	True
Expression	@[User::LoggingLevel]>=1
ID	{4AAAB275-D665-406D-876D-23789851D864}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	DFT - Upload collection snapshot
Value	Completion

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	SQL - Log Package Stats
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{FC05D77F-6096-43D9-A97D-6DD93198E115}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	SQL - Log Package Iteration
Value	Completion

Package element: Constraint 2

Properties

Name	Value
ConstrainedExecutable	FST - Delete uploaded cache file
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{ABD0C1A0-A52B-4AB3-BD5A-6CF3F23AD1EA}

LogicalAnd	True
Name	Constraint 2
PrecedenceExecutable	DFT - Upload collection snapshot
Value	Success

Package element: CurrentCollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CurrentCollectionCacheFileName
Namespace	User
QualifiedName	User::CurrentCollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\Users\macies\AppData\Local\Temp\ecodePerfWH\MACIES4_MSSQL.1_{{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}}_100_QueryActivity.cache
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::CurrentCollectionCacheFileName]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DFT - Upload collection snapshot

Properties

Name	Value
[DRV - Add snapshot_id column].[Derived Column Output].[snapshot_id].[FriendlyExpression]	@[User::SnapshotId]
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{FE775FB9-E8B7-4171-9DFB-544E7CCA7809}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Upload collection snapshot
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
CurrentCollectionCacheFileName		Variables
DaysUntilExpiration		Variables
Derived Column Output		PathCollection
DRV - Add snapshot_id column	Updates column values using expressions	ComponentMetaDataCollection
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables

LoopEventName		Variables
MDWConnectionString		Variables
ODS - Upload snapshots into active_sessions_and_requests table	OLE DB Destination	ComponentMetaDataCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
Raw File Source Output		PathCollection
RC - Count output rows	Counts the rows in a dataset.	ComponentMetaDataCollection
RFS - Read Current Upload Data	Extracts data from a raw file.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
RowCount		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User

QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: CurrentCollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CurrentCollectionCacheFileName
Namespace	User
QualifiedName	User::CurrentCollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\Users\macies\AppData\Local\Temp\ecodePerfWH\MACIES4_MSSQL.1_{{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}}_100_QueryActivity.cache
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::CurrentCollectionCacheFileName]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: DRV - Add snapshot_id column

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	2
IdentificationString	DRV - Add snapshot_id column
IsDefaultLocale	True
LocaleID	English (United States)
Name	DRV - Add snapshot_id column
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True

Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value

AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	DRV - Add snapshot_id column.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
snapshot_id		OutputColumnCollection

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Output].Columns[snapshot_id]
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Output].Columns[snapshot_id].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotId]

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	DRV - Add snapshot_id column.Outputs[Derived Column Output].Columns[snapshot_id].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotId]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User

QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest

Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ODS - Upload snapshots into active_sessions_and_requests table

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	11
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODS - Upload snapshots into active_sessions_and_requests table
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True

Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	17
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	16
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	20
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	21
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	131
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	24
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	132
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]

Length	0
LineageID	132
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	133
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False

Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	24
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	False
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_exec_context_id		InputColumnCollection
blocking_exec_context_id		ExternalMetadataColumnCollection
blocking_session_id		InputColumnCollection
blocking_session_id		ExternalMetadataColumnCollection
collection_time		ExternalMetadataColumnCollection
collection_time		InputColumnCollection
command		InputColumnCollection
command		ExternalMetadataColumnCollection
database_name		ExternalMetadataColumnCollection
database_name		InputColumnCollection
exec_context_id		ExternalMetadataColumnCollection
exec_context_id		InputColumnCollection
executing_managed_code		InputColumnCollection
executing_managed_code		ExternalMetadataColumnCollection
host_name		InputColumnCollection
host_name		ExternalMetadataColumnCollection
is_blocking		InputColumnCollection
is_blocking		ExternalMetadataColumnCollection
is_user_process		ExternalMetadataColumnCollection
is_user_process		InputColumnCollection
last_wait_type		InputColumnCollection

last_wait_type	ExternalMetadataColumnCollection
login_name	ExternalMetadataColumnCollection
login_name	InputColumnCollection
login_time	InputColumnCollection
login_time	ExternalMetadataColumnCollection
memory_usage	InputColumnCollection
memory_usage	ExternalMetadataColumnCollection
open_resultsets	InputColumnCollection
open_resultsets	ExternalMetadataColumnCollection
open_transaction_count	InputColumnCollection
open_transaction_count	ExternalMetadataColumnCollection
pending_io_count	InputColumnCollection
pending_io_count	ExternalMetadataColumnCollection
plan_handle	InputColumnCollection
plan_handle	ExternalMetadataColumnCollection
prev_error	ExternalMetadataColumnCollection
prev_error	InputColumnCollection
program_name	InputColumnCollection
program_name	ExternalMetadataColumnCollection
request_cpu_time	ExternalMetadataColumnCollection
request_cpu_time	InputColumnCollection
request_id	InputColumnCollection
request_id	ExternalMetadataColumnCollection
request_logical_reads	InputColumnCollection
request_logical_reads	ExternalMetadataColumnCollection
request_reads	InputColumnCollection
request_reads	ExternalMetadataColumnCollection
request_start_time	InputColumnCollection
request_start_time	ExternalMetadataColumnCollection
request_status	ExternalMetadataColumnCollection
request_status	InputColumnCollection
request_total_elapsed_time	InputColumnCollection
request_total_elapsed_time	ExternalMetadataColumnColl

	ection
request_writes	InputColumnCollection
request_writes	ExternalMetadataColumnCollection
resource_description	ExternalMetadataColumnCollection
resource_description	InputColumnCollection
row_id	ExternalMetadataColumnCollection
row_id	InputColumnCollection
scheduler_id	ExternalMetadataColumnCollection
scheduler_id	InputColumnCollection
session_cpu_time	InputColumnCollection
session_cpu_time	ExternalMetadataColumnCollection
session_id	InputColumnCollection
session_id	ExternalMetadataColumnCollection
session_last_request_end_time	InputColumnCollection
session_last_request_end_time	ExternalMetadataColumnCollection
session_last_request_start_time	InputColumnCollection
session_last_request_start_time	ExternalMetadataColumnCollection
session_logical_reads	InputColumnCollection
session_logical_reads	ExternalMetadataColumnCollection
session_reads	ExternalMetadataColumnCollection
session_reads	InputColumnCollection
session_row_count	ExternalMetadataColumnCollection
session_row_count	InputColumnCollection
session_status	InputColumnCollection
session_status	ExternalMetadataColumnCollection
session_total_elapsed_time	ExternalMetadataColumnCollection
session_total_elapsed_time	InputColumnCollection
session_total_scheduled_time	ExternalMetadataColumnCollection
session_total_scheduled_time	InputColumnCollection
session_writes	ExternalMetadataColumnCollection
session_writes	InputColumnCollection
snapshot_id	ExternalMetadataColumnColl

	ection
snapshot_id	InputColumnCollection
sql_handle	ExternalMetadataColumnCollection
sql_handle	InputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection
statement_start_offset	ExternalMetadataColumnCollection
task_state	InputColumnCollection
task_state	ExternalMetadataColumnCollection
transaction_id	ExternalMetadataColumnCollection
transaction_id	InputColumnCollection
transaction_isolation_level	InputColumnCollection
transaction_isolation_level	ExternalMetadataColumnCollection
user_id	ExternalMetadataColumnCollection
user_id	InputColumnCollection
wait_duration_ms	InputColumnCollection
wait_duration_ms	ExternalMetadataColumnCollection
wait_resource	InputColumnCollection
wait_resource	ExternalMetadataColumnCollection
wait_type	InputColumnCollection
wait_type	ExternalMetadataColumnCollection

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	84
ID	36
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[blocking_exec_context_id]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	154
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	84
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[blocking_exec_context_id]
Length	0
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	82
ID	34
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination

	Input].Columns[blocking_session_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	152
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	82
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[blocking_session_id]
Length	0
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	129
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	129
ID	29
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	147
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: command

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	124
ID	76

IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[command]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	32
LineageID	194
MappedColumnID	0
Name	command
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: command

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	124
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[command]
Length	32
MappedColumnID	0
Name	command
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: database_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	86
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[database_name]
Length	128
MappedColumnID	0

Name	database_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: database_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	86
ID	38
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[database_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	128
LineageID	156
MappedColumnID	0
Name	database_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	81
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[exec_context_id]
Length	0

MappedColumnID	0
Name	exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	81
ID	33
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[exec_context_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	151
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	91
ID	43
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[executing_managed_code]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	161
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	91
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[executing_managed_code]
Length	0
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: host_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	94
ID	46
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[host_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	20
LineageID	164
MappedColumnID	0
Name	host_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: host_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	94
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[host_name]
Length	20
MappedColumnID	0
Name	host_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	83
ID	35
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[is_blocking]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	153
MappedColumnID	0
Name	is_blocking
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: is_blocking

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	83
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[is_blocking]
Length	0
MappedColumnID	0
Name	is_blocking
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_user_process

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	

ID	93
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[is_user_process]
Length	0
MappedColumnID	0
Name	is_user_process
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_user_process

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	93
ID	45
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[is_user_process]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	163
MappedColumnID	0
Name	is_user_process
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: last_wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	98
ID	50
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[last_wait_type]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	45
LineageID	168
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: last_wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	98
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[last_wait_type]
Length	45
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0

DataType	DT_WSTR
Description	
ID	96
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[login_name]
Length	30
MappedColumnID	0
Name	login_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	96
ID	48
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[login_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	30
LineageID	166
MappedColumnID	0
Name	login_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: login_time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	92
ID	44
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[login_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	162
MappedColumnID	0
Name	login_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: login_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	92
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[login_time]
Length	0
MappedColumnID	0
Name	login_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: memory_usage

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	111
ID	63
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[memory_usage]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	181
MappedColumnID	0
Name	memory_usage
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: memory_usage

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	111
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[memory_usage]
Length	0
MappedColumnID	0
Name	memory_usage
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_resultsets

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	120
ID	72
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[open_resultsets]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	190
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: open_resultsets

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	120
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[open_resultsets]
Length	0
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	103
ID	55
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[open_transaction_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	173
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	103
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[open_transaction_count]
Length	0
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	123
ID	75
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[pending_io_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	193
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: pending_io_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	123
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[pending_io_count]
Length	0
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	125
ID	28
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	146
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	125
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	122
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[prev_error]
Length	0
MappedColumnID	0
Name	prev_error
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	122
ID	74
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[prev_error]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	192
MappedColumnID	0
Name	prev_error
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: program_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	95
ID	47
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[program_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	165
MappedColumnID	0
Name	program_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: program_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	95
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[program_name]
Length	50
MappedColumnID	0
Name	program_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	105
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_cpu_time]
Length	0
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	105
ID	57
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_cpu_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	175
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	80
ID	32
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	150
MappedColumnID	0
Name	request_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	80
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_id]
Length	0
MappedColumnID	0
Name	request_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	106
ID	58
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	176
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	106
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_logical_reads]
Length	0
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	107
ID	59
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	177
MappedColumnID	0
Name	request_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	107
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_reads]
Length	0
MappedColumnID	0
Name	request_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	110
ID	62
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_start_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	180
MappedColumnID	0
Name	request_start_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	110
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_start_time]
Length	0
MappedColumnID	0
Name	request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: request_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	89
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_status]
Length	15
MappedColumnID	0
Name	request_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	89
ID	41
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_status]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	15
LineageID	159
MappedColumnID	0
Name	request_status
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	109
ID	61
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	179
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	109
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_total_elapsed_time]
Length	0
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	108
ID	60
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[request_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	178
MappedColumnID	0
Name	request_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: request_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	108
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[request_writes]
Length	0
MappedColumnID	0
Name	request_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: resource_description

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	101
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[resource_description]
Length	140
MappedColumnID	0
Name	resource_description
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: resource_description

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	101
ID	53
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[resource_description]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	140
LineageID	171
MappedColumnID	0
Name	resource_description
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: row_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	78
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[row_id]
Length	0
MappedColumnID	0
Name	row_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: row_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	78
ID	30
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[row_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	148
MappedColumnID	0
Name	row_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: scheduler_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	85
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[scheduler_id]
Length	0
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	85
ID	37
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[scheduler_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	155
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	112
ID	64
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_cpu_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	182
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	112
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_cpu_time]
Length	0
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	79
ID	31
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	149
MappedColumnID	0
Name	session_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	79
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_id]
Length	0
MappedColumnID	0
Name	session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_last_request_end_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	119
ID	71
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_last_request_end_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	189
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_last_request_end_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	119
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_last_request_end_time]
Length	0
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	118
ID	70
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_last_request_start_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	188
MappedColumnID	0
Name	session_last_request_start_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	118
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_last_request_start_time]
Length	0
MappedColumnID	0
Name	session_last_request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	115
ID	67
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	185
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	115
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_logical_reads]
Length	0
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	113
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_reads]
Length	0
MappedColumnID	0
Name	session_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	113
ID	65
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	183
MappedColumnID	0
Name	session_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_row_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	121
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_row_count]
Length	0
MappedColumnID	0
Name	session_row_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	121
ID	73
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_row_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	191
MappedColumnID	0
Name	session_row_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	90
ID	42
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_status]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	15
LineageID	160
MappedColumnID	0
Name	session_status
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	90
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_status]
Length	15
MappedColumnID	0
Name	session_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	117
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_total_elapsed_time]
Length	0
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	117
ID	69
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	187
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	116
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_total_scheduled_time]
Length	0
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	116
ID	68
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_total_scheduled_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	186
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: session_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	114
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[session_writes]
Length	0
MappedColumnID	0
Name	session_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	114
ID	66
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[session_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	184
MappedColumnID	0
Name	session_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	130
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_id]
Length	0
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	130
ID	77
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add snapshot_id column
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	126
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	126
ID	25
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	143
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	128
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	128
ID	27
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	145
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	127
ID	26
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	144
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	127
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	88
ID	40
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[task_state]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	10
LineageID	158
MappedColumnID	0
Name	task_state
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: task_state

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	88
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[task_state]
Length	10
MappedColumnID	0
Name	task_state
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	102
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[transaction_id]
Length	0
MappedColumnID	0
Name	transaction_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	102
ID	54
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[transaction_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	172
MappedColumnID	0
Name	transaction_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	104
ID	56
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[transaction_isolation_level]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	174
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	104
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[transaction_isolation_level]
Length	0
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: user_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	87
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[user_id]
Length	0
MappedColumnID	0
Name	user_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: user_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	87
ID	39
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[user_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	157
MappedColumnID	0
Name	user_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	99
ID	51
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[wait_duration_ms]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	169
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	99
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[wait_duration_ms]
Length	0
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_resource

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	100
ID	52
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[wait_resource]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	50
LineageID	170
MappedColumnID	0
Name	wait_resource
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: wait_resource

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	100
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[wait_resource]
Length	50
MappedColumnID	0
Name	wait_resource
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	97
ID	49
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].Columns[wait_type]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	45
LineageID	167
MappedColumnID	0
Name	wait_type
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read Current Upload Data
UsageType	UT_READONLY

Package element: wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	97
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Inputs[OLE DB Destination Input].ExternalColumns[wait_type]
Length	45
MappedColumnID	0
Name	wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	23
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[snapshots].[active_sessions_and_requests]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	ODS - Upload snapshots into active_sessions_and_requests table.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer

	references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: Raw File Source Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Raw File Source Output
ObjectType	OT_PATH
StartPoint	Raw File Source Output

Package element: RC - Count output rows

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	134
IdentificationString	RC - Count output rows
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Count output rows
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	136
IdentificationString	RC - Count output rows.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	137
IdentificationString	RC - Count output rows.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	136
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	135
IdentificationString	RC - Count output rows.Properties[VariableName]
Name	VariableName

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::RowCount

Package element: RFS - Read Current Upload Data

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{4B28FC70-0618-449E-81E7-C5B9E77D308D}
ContactInfo	Extracts data from a raw file.;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Extracts data from a raw file.
ID	138
IdentificationString	RFS - Read Current Upload Data
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFS - Read Current Upload Data
ObjectType	9
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Source Output		OutputCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	139
IdentificationString	RFS - Read Current Upload Data.Properties[AccessMode]
Name	AccessMode

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	140
IdentificationString	RFS - Read Current Upload Data.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	141
IdentificationString	RFS - Read Current Upload Data.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::CurrentCollectionCacheFileName

Package element: Raw File Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	142
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Raw File Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_exec_context_id		OutputColumnCollection
blocking_exec_context_id		ExternalMetadataColumnCollection
blocking_session_id		OutputColumnCollection
blocking_session_id		ExternalMetadataColumnCollection
collection_time		OutputColumnCollection
collection_time		ExternalMetadataColumnCollection
command		ExternalMetadataColumnCollection
command		OutputColumnCollection
database_name		OutputColumnCollection
database_name		ExternalMetadataColumnCollection
exec_context_id		ExternalMetadataColumnCollection
exec_context_id		OutputColumnCollection
executing_managed_code		OutputColumnCollection
executing_managed_code		ExternalMetadataColumnCollection
host_name		OutputColumnCollection
host_name		ExternalMetadataColumnCollection
is_blocking		OutputColumnCollection
is_blocking		ExternalMetadataColumnCollection

is_user_process	OutputColumnCollection
is_user_process	ExternalMetadataColumnCollection
last_wait_type	OutputColumnCollection
last_wait_type	ExternalMetadataColumnCollection
login_name	ExternalMetadataColumnCollection
login_name	OutputColumnCollection
login_time	OutputColumnCollection
login_time	ExternalMetadataColumnCollection
memory_usage	OutputColumnCollection
memory_usage	ExternalMetadataColumnCollection
open_resultsets	OutputColumnCollection
open_resultsets	ExternalMetadataColumnCollection
open_transaction_count	OutputColumnCollection
open_transaction_count	ExternalMetadataColumnCollection
pending_io_count	OutputColumnCollection
pending_io_count	ExternalMetadataColumnCollection
plan_handle	ExternalMetadataColumnCollection
plan_handle	OutputColumnCollection
prev_error	ExternalMetadataColumnCollection
prev_error	OutputColumnCollection
program_name	OutputColumnCollection
program_name	ExternalMetadataColumnCollection
request_cpu_time	ExternalMetadataColumnCollection
request_cpu_time	OutputColumnCollection
request_id	OutputColumnCollection
request_id	ExternalMetadataColumnCollection
request_logical_reads	ExternalMetadataColumnCollection
request_logical_reads	OutputColumnCollection
request_reads	OutputColumnCollection
request_reads	ExternalMetadataColumnCollection
request_start_time	OutputColumnCollection
request_start_time	ExternalMetadataColumnCollection
request_status	ExternalMetadataColumnColl

	ection
request_status	OutputColumnCollection
request_total_elapsed_time	OutputColumnCollection
request_total_elapsed_time	ExternalMetadataColumnCollection
request_writes	ExternalMetadataColumnCollection
request_writes	OutputColumnCollection
resource_description	OutputColumnCollection
resource_description	ExternalMetadataColumnCollection
row_id	OutputColumnCollection
row_id	ExternalMetadataColumnCollection
scheduler_id	ExternalMetadataColumnCollection
scheduler_id	OutputColumnCollection
session_cpu_time	OutputColumnCollection
session_cpu_time	ExternalMetadataColumnCollection
session_id	OutputColumnCollection
session_id	ExternalMetadataColumnCollection
session_last_request_end_time	ExternalMetadataColumnCollection
session_last_request_end_time	OutputColumnCollection
session_last_request_start_time	ExternalMetadataColumnCollection
session_last_request_start_time	OutputColumnCollection
session_logical_reads	OutputColumnCollection
session_logical_reads	ExternalMetadataColumnCollection
session_reads	ExternalMetadataColumnCollection
session_reads	OutputColumnCollection
session_row_count	ExternalMetadataColumnCollection
session_row_count	OutputColumnCollection
session_status	OutputColumnCollection
session_status	ExternalMetadataColumnCollection
session_total_elapsed_time	ExternalMetadataColumnCollection
session_total_elapsed_time	OutputColumnCollection
session_total_scheduled_time	ExternalMetadataColumnCollection
session_total_scheduled_time	OutputColumnCollection

session_writes	ExternalMetadataColumnCollection
session_writes	OutputColumnCollection
sql_handle	ExternalMetadataColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_start_offset	ExternalMetadataColumnCollection
statement_start_offset	OutputColumnCollection
task_state	OutputColumnCollection
task_state	ExternalMetadataColumnCollection
transaction_id	ExternalMetadataColumnCollection
transaction_id	OutputColumnCollection
transaction_isolation_level	OutputColumnCollection
transaction_isolation_level	ExternalMetadataColumnCollection
user_id	OutputColumnCollection
user_id	ExternalMetadataColumnCollection
wait_duration_ms	OutputColumnCollection
wait_duration_ms	ExternalMetadataColumnCollection
wait_resource	ExternalMetadataColumnCollection
wait_resource	OutputColumnCollection
wait_type	OutputColumnCollection
wait_type	ExternalMetadataColumnCollection

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	206
ID	154
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source

	Output].Columns[blocking_exec_context_id]
Length	0
LineageID	154
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	206
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[blocking_exec_context_id]
Length	0
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	204
ID	152
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[blocking_session_id]
Length	0
LineageID	152

MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	204
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[blocking_session_id]
Length	0
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	199
ID	147
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[collection_time]
Length	0
LineageID	147
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	199
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: command

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	246
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[command]
Length	32
MappedColumnID	0
Name	command
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: command

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	246
ID	194
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[command]
Length	32
LineageID	194
MappedColumnID	0
Name	command
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: database_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	208
ID	156
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[database_name]
Length	128
LineageID	156
MappedColumnID	0
Name	database_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: database_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	208
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[database_name]
Length	128
MappedColumnID	0
Name	database_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	203
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[exec_context_id]
Length	0
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	203
ID	151

IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[exec_context_id]
Length	0
LineageID	151
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	213
ID	161
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[executing_managed_code]
Length	0
LineageID	161
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	

ID	213
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[executing_managed_code]
Length	0
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: host_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	216
ID	164
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[host_name]
Length	20
LineageID	164
MappedColumnID	0
Name	host_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: host_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	216
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[host_name]

Length	20
MappedColumnID	0
Name	host_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	205
ID	153
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[is_blocking]
Length	0
LineageID	153
MappedColumnID	0
Name	is_blocking
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: is_blocking

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	205
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[is_blocking]
Length	0
MappedColumnID	0
Name	is_blocking

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_user_process

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	215
ID	163
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[is_user_process]
Length	0
LineageID	163
MappedColumnID	0
Name	is_user_process
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: is_user_process

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	215
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[is_user_process]
Length	0
MappedColumnID	0
Name	is_user_process
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	220
ID	168
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[last_wait_type]
Length	45
LineageID	168
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	220
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[last_wait_type]
Length	45
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	218
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[login_name]
Length	30
MappedColumnID	0
Name	login_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	218
ID	166
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[login_name]
Length	30
LineageID	166
MappedColumnID	0
Name	login_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: login_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	214
ID	162
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[login_time]
Length	0
LineageID	162
MappedColumnID	0
Name	login_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: login_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	214
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[login_time]
Length	0
MappedColumnID	0
Name	login_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: memory_usage

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	233
ID	181
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[memory_usage]
Length	0
LineageID	181
MappedColumnID	0
Name	memory_usage
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: memory_usage

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	233
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[memory_usage]
Length	0
MappedColumnID	0
Name	memory_usage
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_resultsets

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	242
ID	190

IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[open_resultsets]
Length	0
LineageID	190
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: open_resultsets

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	242
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[open_resultsets]
Length	0
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	225
ID	173
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[open_transaction_count]
Length	0

LineageID	173
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	225
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[open_transaction_count]
Length	0
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	245
ID	193
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[pending_io_count]
Length	0
LineageID	193
MappedColumnID	0

Name	pending_io_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: pending_io_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	245
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[pending_io_count]
Length	0
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	198
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	198
ID	146
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[plan_handle]
Length	64
LineageID	146
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: prev_error

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	244
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[prev_error]
Length	0
MappedColumnID	0
Name	prev_error
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	244
ID	192
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[prev_error]
Length	0
LineageID	192
MappedColumnID	0
Name	prev_error
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: program_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	217
ID	165
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[program_name]
Length	50
LineageID	165
MappedColumnID	0
Name	program_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: program_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	217
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[program_name]
Length	50
MappedColumnID	0
Name	program_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	227
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_cpu_time]
Length	0
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	227
ID	175
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_cpu_time]

Length	0
LineageID	175
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	202
ID	150
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_id]
Length	0
LineageID	150
MappedColumnID	0
Name	request_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	202
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source

	Output].ExternalColumns[request_id]
Length	0
MappedColumnID	0
Name	request_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	228
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_logical_reads]
Length	0
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	228
ID	176
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_logical_reads]
Length	0
LineageID	176
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	229
ID	177
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_reads]
Length	0
LineageID	177
MappedColumnID	0
Name	request_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	229
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_reads]
Length	0
MappedColumnID	0
Name	request_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	232
ID	180
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_start_time]
Length	0
LineageID	180
MappedColumnID	0
Name	request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	232
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_start_time]
Length	0
MappedColumnID	0
Name	request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	211
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_status]
Length	15
MappedColumnID	0
Name	request_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	211
ID	159
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_status]
Length	15
LineageID	159
MappedColumnID	0
Name	request_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_total_elapsed_time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	231
ID	179
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_total_elapsed_time]
Length	0
LineageID	179
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	231
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_total_elapsed_time]
Length	0
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8

Description	
ID	230
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[request_writes]
Length	0
MappedColumnID	0
Name	request_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	230
ID	178
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[request_writes]
Length	0
LineageID	178
MappedColumnID	0
Name	request_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: resource_description

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	223
ID	171
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[resource_description]
Length	140
LineageID	171
MappedColumnID	0
Name	resource_description
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: resource_description

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	223
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[resource_description]
Length	140
MappedColumnID	0
Name	resource_description
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: row_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	200

ID	148
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[row_id]
Length	0
LineageID	148
MappedColumnID	0
Name	row_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: row_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	200
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[row_id]
Length	0
MappedColumnID	0
Name	row_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	207
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[scheduler_id]
Length	0
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	207
ID	155
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[scheduler_id]
Length	0
LineageID	155
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	234
ID	182
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_cpu_time]
Length	0
LineageID	182
MappedColumnID	0
Name	session_cpu_time

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	234
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_cpu_time]
Length	0
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	201
ID	149
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_id]
Length	0
LineageID	149
MappedColumnID	0
Name	session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	201
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_id]
Length	0
MappedColumnID	0
Name	session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_last_request_end_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	241
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_last_request_end_time]
Length	0
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_last_request_end_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	241
ID	189
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_last_request_end_time]
Length	0
LineageID	189
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	240
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_last_request_start_time]
Length	0
MappedColumnID	0
Name	session_last_request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	240
ID	188
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_last_request_start_time]
Length	0
LineageID	188
MappedColumnID	0
Name	session_last_request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	237
ID	185
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_logical_reads]
Length	0
LineageID	185
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	237
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_logical_reads]
Length	0
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	235
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_reads]
Length	0
MappedColumnID	0
Name	session_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	235
ID	183
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_reads]

Length	0
LineageID	183
MappedColumnID	0
Name	session_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_row_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	243
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_row_count]
Length	0
MappedColumnID	0
Name	session_row_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	243
ID	191
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_row_count]
Length	0
LineageID	191

MappedColumnID	0
Name	session_row_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	212
ID	160
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_status]
Length	15
LineageID	160
MappedColumnID	0
Name	session_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	212
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_status]
Length	15

MappedColumnID	0
Name	session_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	239
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_total_elapsed_time]
Length	0
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	239
ID	187
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_total_elapsed_time]
Length	0
LineageID	187
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	238
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_total_scheduled_time]
Length	0
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	238
ID	186
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_total_scheduled_time]
Length	0
LineageID	186
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: session_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	236
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[session_writes]
Length	0
MappedColumnID	0
Name	session_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	236
ID	184
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[session_writes]
Length	0
LineageID	184
MappedColumnID	0
Name	session_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	195
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	195
ID	143
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[sql_handle]
Length	64
LineageID	143
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	197
ID	145
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[statement_end_offset]
Length	0
LineageID	145
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	197
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4

Description	
ID	196
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	196
ID	144
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[statement_start_offset]
Length	0
LineageID	144
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: task_state

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	210
ID	158
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[task_state]
Length	10
LineageID	158
MappedColumnID	0
Name	task_state
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: task_state

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	210
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[task_state]
Length	10
MappedColumnID	0
Name	task_state
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	224
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[transaction_id]
Length	0

MappedColumnID	0
Name	transaction_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	224
ID	172
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[transaction_id]
Length	0
LineageID	172
MappedColumnID	0
Name	transaction_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	226
ID	174
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[transaction_isolation_level]

Length	0
LineageID	174
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	226
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[transaction_isolation_level]
Length	0
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: user_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	209
ID	157
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[user_id]
Length	0
LineageID	157
MappedColumnID	0

Name	user_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: user_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	209
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[user_id]
Length	0
MappedColumnID	0
Name	user_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	221
ID	169
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[wait_duration_ms]
Length	0
LineageID	169
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	221
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[wait_duration_ms]
Length	0
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_resource

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	222
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[wait_resource]
Length	50
MappedColumnID	0
Name	wait_resource
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_resource

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	222
ID	170
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[wait_resource]
Length	50
LineageID	170
MappedColumnID	0
Name	wait_resource
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	219
ID	167
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].Columns[wait_type]
Length	45
LineageID	167
MappedColumnID	0
Name	wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	219
IdentificationString	RFS - Read Current Upload Data.Outputs[Raw File Source Output].ExternalColumns[wait_type]
Length	45
MappedColumnID	0
Name	wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: RowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCount
Namespace	User
QualifiedName	User::RowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::RowCount]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Annotations

Value
-1</DTS:Property> <DTS:Property DTS:Name=
-1</DTS:Property> <DTS:Property DTS:Name=
wCountError
wCountIn
wCountIn] - @[User::SqlTextRowCountError]
wCountError]
wCountOut
dateRowCountError
dateRowCountIn
dateRowCountOut
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name=
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wCountError</property>

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errorOrTruncationOperation=

cachedName=

name=

errorOrTruncationOperation=

cachedName=

name=

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</properties>
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refId=

dateRowCountIn</property>
</properties>
<inputs>
<input
refId=

wCountIn

wCountOut

wCountError

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FST - Delete uploaded cache file

Properties

Name	Value
ApartmentThreaded	True
Attributes	0
CreationName	Microsoft.SqlServer.Dts.Tasks.FileSystemTask.FileSystemTask, Microsoft.SqlServer.FileSystemTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	File System Task
Destination	
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{F370098D-B959-45DB-8581-AC43E7A4A5EA}
IsDefaultLocaleID	True
IsDestinationPathVariable	False
IsolationLevel	Serializable
IsSourcePathVariable	True
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0

Name	FST - Delete uploaded cache file
Operation	2
OperationName	
OverwriteDestinationFile	False
PreservedAttributes	0
Source	User::CurrentCollectionCacheFileName
SuspendRequired	False
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
CurrentCollectionCacheFileName		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FileSystemOperation	Provides information about running file system operations.	LogEntryInfos
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables

InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCount		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput

Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: CurrentCollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CurrentCollectionCacheFileName
Namespace	User
QualifiedName	User::CurrentCollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\Users\macies\AppData\Local\Temp\ecodePerfWH\MACIES4_MSSQL.1_{{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}}_100_QueryActivity.cache
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::CurrentCollectionCacheFileName]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FileSystemOperation

Properties

Name	Value
CreationName	
Description	Provides information about running file system operations.
FrequencyHint	Consistent
Name	FileSystemOperation

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput

Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCount
Namespace	User

QualifiedName	User::RowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::RowCount]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100

VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache

VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCount
Namespace	User
QualifiedName	User::RowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::RowCount]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SQL - Log Package Iteration

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{CCDA711D-7E0F-481E-A1FE-AA1AEC068E6C}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0

Name	SQL - Log Package Iteration
ResultSetType	1
SqlStatementSource	{call dbo.sp_syscollector_event_onpackageupdate (?)}
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
CurrentCollectionCacheFileName		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables

InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCount		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"

IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: CurrentCollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CurrentCollectionCacheFileName
Namespace	User
QualifiedName	User::CurrentCollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\Users\macies\AppData\Local\Temp\ecodePerfWH\MACIES4_MSSQL.1_{{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}}_100_QueryActivity.cache
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::CurrentCollectionCacheFileName]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value

CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"

IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	RowCount
Namespace	User
QualifiedName	User::RowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::RowCount]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SQL - Log Package Stats

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{DCB25C00-0DCE-4376-9794-23A25E011403}
IsDefaultLocaleID	True

IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SQL - Log Package Stats
ResultSetType	1
SqlStatementSource	{ call dbo.sp_syscollector_event_onstatsupdate (?, N'active_sessions_and_requests upload', ?, ?, NULL, 0) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1
User::RowCount	Input	3	1	-1
User::RowCount	Input	3	2	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
CurrentCollectionCacheFileName		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables

InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
RowCount		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString

Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: CurrentCollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CurrentCollectionCacheFileName
Namespace	User
QualifiedName	User::CurrentCollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	C:\Users\macies\AppData\Local\Temp\ecodePerfWH\MACIES4_MSSQL.1_{{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}}_100_QueryActivity.cache
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::CurrentCollectionCacheFileName]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters

Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER

VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User

QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: RowCount

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	RowCount
Namespace	User
QualifiedName	User::RowCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\FEF - For each collected cache file try upload.Variables[User::RowCount]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])

IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SEQ - Capture and analyze query statistics and query plan and text

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{5D4817CD-0B0D-4F38-9BD7-6D5FEE0A1D6C}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SEQ - Capture and analyze query statistics and query plan and text
SuspendRequired	False

TransactionOption	Supported

Precedence constraints

Constraint name	Source executable		Destination executable	Evaluation operation	Multiple constraint evaluation	Expression
Constraint 1	FST - Rename Current Snapshot File as Last Snapshot File	->	DFT - Find and save sql text	Constraint		
Constraint 2	FAT - Check Interesting Queries Last Snapshot exists	->	DFT - Create Interesting Queries Upload Batch	Constraint		
Constraint 3	DFT - Find and save sql text	->	DFT - Find and save plan text	Constraint		
Constraint 4	DFT - Find and save plan text	->	SQL - Log stats for Interesting Queries	Expression AndConstraint		@[User::LoggingLevel]>=1
Constraint 5	DFT - Create Interesting Queries Last Snapshot	->	SQL - Log stats for Interesting Queries	Expression AndConstraint		@[User::LoggingLevel]>=1
Constraint 6	DFT - Create Interesting Queries Upload Batch	->	FST - Rename Current Snapshot File as Last Snapshot File	Constraint		
Constraint 7	SQL - Log stats for Interesting Queries	->	SQL - Log stats for sql plan	Constraint		
Constraint 8	SQL - Log stats for sql plan	->	SQL - Log stats for sql text	Constraint		
Constraint 9	FAT - Check Interesting Queries Last Snapshot exists	->	DFT - Create Interesting Queries Last Snapshot	Constraint		

Executables

Name	Description
DFT - Create Interesting Queries Last Snapshot	Data Flow Task
DFT - Create Interesting Queries Upload Batch	Data Flow Task
DFT - Find and save plan text	Data Flow Task
DFT - Find and save sql text	Data Flow Task
FAT - Check Interesting Queries Last Snapshot exists	File Access Task
FST - Rename Current Snapshot File as Last Snapshot File	File System Task
SQL - Log stats for Interesting Queries	Execute SQL Task

SQL - Log stats for sql plan	Execute SQL Task
SQL - Log stats for sql text	Execute SQL Task

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[].sql_handle	DT_BYTES	64	0	0	0	->	[RFD - Write Last Snapshot].[sql_handle]	DT_BYTES	64	0	0	0
[].statement_start_offset	DT_I4	0	0	0	0	->	[RFD - Write Last Snapshot].[statement_start_offset]	DT_I4	0	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[RFD - Write Last Snapshot].[statement_end_offset]	DT_I4	0	0	0	0
[].plan_generation_num	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[plan_generation_num]	DT_I8	0	0	0	0
[].plan_handle	DT_BYTES	64	0	0	0	->	[RFD - Write Last Snapshot].[plan_handle]	DT_BYTES	64	0	0	0
[].creation_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write Last Snapshot].[creation_time]	DT_DBTIMESTAMP	0	0	0	0
[].last_execution_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write Last Snapshot].[last_execution_time]	DT_DBTIMESTAMP	0	0	0	0
[].execution_count	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[execution	DT_I8	0	0	0	0

							_count]				
[].total_worker_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_worker_time]	DT_I8	0	0	0	0
[].min_worker_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_worker_time]	DT_I8	0	0	0	0
[].max_worker_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_worker_time]	DT_I8	0	0	0	0
[].total_physical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_physical_reads]	DT_I8	0	0	0	0
[].min_physical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_physical_reads]	DT_I8	0	0	0	0
[].max_physical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_physical_reads]	DT_I8	0	0	0	0
[].total_logical_writes	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_logical_writes]	DT_I8	0	0	0	0
[].min_logical_writes	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_logical_writes]	DT_I8	0	0	0	0
[].max_logical_writes	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_logical_writes]	DT_I8	0	0	0	0
[].total_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_logical_reads]	DT_I8	0	0	0	0

[].min_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_logical_reads]	DT_I8	0	0	0
[].max_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_logical_reads]	DT_I8	0	0	0
[].total_clr_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_clr_time]	DT_I8	0	0	0
[].min_clr_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_clr_time]	DT_I8	0	0	0
[].max_clr_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_clr_time]	DT_I8	0	0	0
[].total_elapsed_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_elapsed_time]	DT_I8	0	0	0
[].min_elapsed_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_elapsed_time]	DT_I8	0	0	0
[].max_elapsed_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_elapsed_time]	DT_I8	0	0	0
[].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write Last Snapshot].[collection_time]	DT_DBTIMESTAMP	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[RFD - Write Last Snapshot].[sql_handle]	DT_BYTES	64	0	0
[].statement_start_of	DT_I4	0	0	0	0	->	[RFD - Write Last	DT_I4	0	0	0

fset							Snapshot].[statement_start_offset]				
[].statement_end_offset	DT_I4	0	0	0	0	->	[RFD - Write Last Snapshot].[statement_end_offset]	DT_I4	0	0	0
[].plan_generation_num	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[plan_generation_num]	DT_I8	0	0	0
[].plan_handle	DT_BYTES	64	0	0	0	->	[RFD - Write Last Snapshot].[plan_handle]	DT_BYTES	64	0	0
[].creation_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write Last Snapshot].[creation_time]	DT_DBTIMESTAMP	0	0	0
[].last_execution_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write Last Snapshot].[last_execution_time]	DT_DBTIMESTAMP	0	0	0
[].execution_count	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[execution_count]	DT_I8	0	0	0
[].total_worker_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_worker_time]	DT_I8	0	0	0
[].min_worker_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_worker_time]	DT_I8	0	0	0
[].max_worker_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_worker_time]	DT_I8	0	0	0
[].total_ph	DT_I8	0	0	0	0	->	[RFD -	DT_I8	0	0	0

ysical_reads						Write Last Snapshot].[total_physical_reads]					
[].min_physical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_physical_reads]	DT_I8	0	0	0	0
[].max_physical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_physical_reads]	DT_I8	0	0	0	0
[].total_logical_writes	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_logical_writes]	DT_I8	0	0	0	0
[].min_logical_writes	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_logical_writes]	DT_I8	0	0	0	0
[].max_logical_writes	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_logical_writes]	DT_I8	0	0	0	0
[].total_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_logical_reads]	DT_I8	0	0	0	0
[].min_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_logical_reads]	DT_I8	0	0	0	0
[].max_logical_reads	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_logical_reads]	DT_I8	0	0	0	0
[].total_clr_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_clr_time]	DT_I8	0	0	0	0
[].min_clr_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].	DT_I8	0	0	0	0

							[min_clr_time]					
[].max_clr_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_clr_time]	DT_I8	0	0	0	0
[].total_elapsed_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[total_elapsed_time]	DT_I8	0	0	0	0
[].min_elapsed_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[min_elapsed_time]	DT_I8	0	0	0	0
[].max_elapsed_time	DT_I8	0	0	0	0	->	[RFD - Write Last Snapshot].[max_elapsed_time]	DT_I8	0	0	0	0
[].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[RFD - Write Last Snapshot].[collection_time]	DT_DBTIMESTAMP	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page	Destination column	Data type	Length	Precision	Scale	Code page
[MRG - Append last stats on interesting queries].statement_start_offset	DT_I4	0	0	0	0	->	[].[statement_start_offset]	DT_I4	0	0	0	0

[MRG - Append last stats on interesting queries].statement_end_offset	DT_I4	0	0	0	0	->	[].[statement_end_offset]	DT_I4	0	0	0	0
[MRG - Append last stats on interesting queries].creation_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[creation_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[MRG - Append last stats on interesting queries].plan_generation_num	DT_I8	0	0	0	0	->	[].[plan_generation_num]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].last_execution_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[last_execution_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[MRG - Append last stats on interesting queries].execution_count	DT_I8	0	0	0	0	->	[].[execution_count]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].total_worker_time	DT_I8	0	0	0	0	->	[].[total_worker_time]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].to	DT_I8	0	0	0	0	->	[].[total_physical_reads]	DT_I8	0	0	0	0

tal_physical_reads											
[MRG - Append last stats on interesting queries].total_logical_writes	DT_I8	0	0	0	0	->	[].[total_logical_writes]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].total_logical_reads	DT_I8	0	0	0	0	->	[].[total_logical_reads]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].total_clr_time	DT_I8	0	0	0	0	->	[].[total_clr_time]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].total_elapsed_time	DT_I8	0	0	0	0	->	[].[total_elapsed_time]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].max_worker_time	DT_I8	0	0	0	0	->	[].[max_worker_time]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].min_worker_time	DT_I8	0	0	0	0	->	[].[min_worker_time]	DT_I8	0	0	0	0
[MRG - Append last stats	DT_I8	0	0	0	0	->	[].[min_physical_reads]	DT_I8	0	0	0	0

on interesting queries].min_physical_reads												
[MRG - Append last stats on interesting queries].max_physical_reads	DT_I8	0	0	0	0	->	[].[max_physical_reads]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].min_logical_writes	DT_I8	0	0	0	0	->	[].[min_logical_writes]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].max_logical_writes	DT_I8	0	0	0	0	->	[].[max_logical_writes]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].min_logical_reads	DT_I8	0	0	0	0	->	[].[min_logical_reads]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].max_logical_reads	DT_I8	0	0	0	0	->	[].[max_logical_reads]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].min_clr_time	DT_I8	0	0	0	0	->	[].[min_clr_time]	DT_I8	0	0	0	0
[MRG -	DT_I8	0	0	0	0	->	[].[max_clr_	DT_I8	0	0	0	0

Append last stats on interesting queries].max_clr_time						time]					
[MRG - Append last stats on interesting queries].min_elapsed_time	DT_I8	0	0	0	0	->	[].[min_elapsed_time]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].max_elapsed_time	DT_I8	0	0	0	0	->	[].[max_elapsed_time]	DT_I8	0	0	0	0
[MRG - Append last stats on interesting queries].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[collection_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[MRG - Append last stats on interesting queries].sql_handle	DT_BYTES	64	0	0	0	->	[].[sql_handle]	DT_BYTES	64	0	0	0
[MRG - Append last stats on interesting queries].plan_handle	DT_BYTES	64	0	0	0	->	[].[plan_handle]	DT_BYTES	64	0	0	0
[MRG - Append last stats on interesting queries].snapshot_id	DT_I4	0	0	0	0	->	[].[snapshot_id]	DT_I4	0	0	0	0
[DRC - Calculate	DT_I8	0	0	0	0	->	[].[snapshot_worker_ti	DT_I8	0	0	0	0

delta value between last snapshot and current snapshot for every metric].snapshot_worker_time						me]					
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].snapshot_physical_reads	DT_I8	0	0	0	0	->	[].[snapshot_physical_reads]	DT_I8	0	0	0	0
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].snapshot_logical_reads	DT_I8	0	0	0	0	->	[].[snapshot_logical_reads]	DT_I8	0	0	0	0
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].snapshot_logical_writes	DT_I8	0	0	0	0	->	[].[snapshot_logical_writes]	DT_I8	0	0	0	0
[DRC - Calculate delta value between last	DT_I8	0	0	0	0	->	[].[snapshot_clr_time]	DT_I8	0	0	0	0

snapshot and current snapshot for every metric].snapshot_clr_time											
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].snapshot_elapsed_time	DT_I8	0	0	0	0	->	[].[snapshot_elapsed_time]	DT_I8	0	0	0	0
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].snapshot_execution_count	DT_I8	0	0	0	0	->	[].[snapshot_execution_count]	DT_I8	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[SRT - Find unique sql_handle and plan_handle combinations].sql_handle	DT_BYTES	64	0	0	0	->	[].[sql_handle]	DT_BYTES	64	0	0	0

[SRT - Find unique sql_handle and plan_handle combinations].plan_handle	DT_BYTES	64	0	0	0	->	[].[plan_handle]	DT_BYTES	64	0	0	0
[SRT - Find unique sql_handle and plan_handle combinations].statement_start_offset	DT_I4	0	0	0	0	->	[].[statement_start_offset]	DT_I4	0	0	0	0
[SRT - Find unique sql_handle and plan_handle combinations].statement_end_offset	DT_I4	0	0	0	0	->	[].[statement_end_offset]	DT_I4	0	0	0	0
[SRT - Find unique sql_handle and plan_handle combinations].creation_time	DT_DBTIMESTAMP	0	0	0	0	->	[].[creation_time]	DT_DBTIMESTAMPOFFSET	0	0	7	0
[DRV - Add source_id (1)].source_id	DT_I4	0	0	0	0	->	[].[source_id]	DT_I4	0	0	0	0
[SRT - Find unique sql_handle and plan_handle combinations].plan_generation_num	DT_I8	0	0	0	0	->	[].[plan_generation_num]	DT_I8	0	0	0	0

[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[SRT - Find unique sql_handle values].sql_handle	DT_BYTES	64	0	0	0	->	[].[sql_handle]	DT_BYTES	64	0	0	0
[DRV - Add source_id (2)].source_id	DT_I4	0	0	0	0	->	[].[source_id]	DT_I4	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[MRG - Append current stats on interesting queries].[sql_handle]	DT_BYTES	64	0	0	0
[].statement_start_offset	DT_I4	0	0	0	0	->	[MRG - Append current stats on interesting queries].[statement_start_offset]	DT_I4	0	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[MRG - Append current stats on interesting queries].[statement_e	DT_I4	0	0	0	0

						nd_offset]					
[].plan_generation_num	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[plan_generation_num]	DT_I8	0	0	0
[].plan_handle	DT_BYTES	64	0	0	0	->	[MRG - Append current stats on interesting queries].[plan_handle]	DT_BYTES	64	0	0
[].creation_time	DT_DBTIMESTAMP	0	0	0	0	->	[MRG - Append current stats on interesting queries].[creation_time]	DT_DBTIMESTAMP	0	0	0
[].last_execution_time	DT_DBTIMESTAMP	0	0	0	0	->	[MRG - Append current stats on interesting queries].[last_execution_time]	DT_DBTIMESTAMP	0	0	0
[].execution_count	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[execution_count]	DT_I8	0	0	0
[].total_worker_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_worker_time]	DT_I8	0	0	0
[].min_worker_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting	DT_I8	0	0	0

						queries].[min_worker_time]					
[].max_worker_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_worker_time]	DT_I8	0	0	0
[].total_physical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_physical_reads]	DT_I8	0	0	0
[].min_physical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_physical_reads]	DT_I8	0	0	0
[].max_physical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_physical_reads]	DT_I8	0	0	0
[].total_logical_writes	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_logical_writes]	DT_I8	0	0	0
[].min_logical_writes	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_logical_writes]	DT_I8	0	0	0
[].max_logical_writes	DT_I8	0	0	0	0	->	[MRG - Append	DT_I8	0	0	0

							current stats on interesting queries].[max_logical_writes]				
[].total_logical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_logical_reads]	DT_I8	0	0	0	0
[].min_logical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_logical_reads]	DT_I8	0	0	0	0
[].max_logical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_logical_reads]	DT_I8	0	0	0	0
[].total_clr_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_clr_time]	DT_I8	0	0	0	0
[].min_clr_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_clr_time]	DT_I8	0	0	0	0
[].max_clr_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_clr_time]	DT_I8	0	0	0	0

[].total_elapsed_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_elapsed_time]	DT_I8	0	0	0
[].min_elapsed_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_elapsed_time]	DT_I8	0	0	0
[].max_elapsed_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_elapsed_time]	DT_I8	0	0	0
[].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[MRG - Append current stats on interesting queries].[collection_time]	DT_DBTIMESTAMP	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[MRG - Append current stats on interesting queries].[sql_handle]	DT_BYTES	64	0	0
[].statement_start_offset	DT_I4	0	0	0	0	->	[MRG - Append current stats on interesting queries].[statement_start_offset]	DT_I4	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[MRG - Append current stats on interesting queries].[statement_e	DT_I4	0	0	0

						nd_offset]					
[].plan_generation_num	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[plan_generation_num]	DT_I8	0	0	0
[].plan_handle	DT_BYTES	64	0	0	0	->	[MRG - Append current stats on interesting queries].[plan_handle]	DT_BYTES	64	0	0
[].creation_time	DT_DBTIMESTAMP	0	0	0	0	->	[MRG - Append current stats on interesting queries].[creation_time]	DT_DBTIMESTAMP	0	0	0
[].last_execution_time	DT_DBTIMESTAMP	0	0	0	0	->	[MRG - Append current stats on interesting queries].[last_execution_time]	DT_DBTIMESTAMP	0	0	0
[].execution_count	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[execution_count]	DT_I8	0	0	0
[].total_worker_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_worker_time]	DT_I8	0	0	0
[].min_worker_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting	DT_I8	0	0	0

						queries].[min_worker_time]					
[].max_worker_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_worker_time]	DT_I8	0	0	0
[].total_physical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_physical_reads]	DT_I8	0	0	0
[].min_physical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_physical_reads]	DT_I8	0	0	0
[].max_physical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_physical_reads]	DT_I8	0	0	0
[].total_logical_writes	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_logical_writes]	DT_I8	0	0	0
[].min_logical_writes	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_logical_writes]	DT_I8	0	0	0
[].max_logical_writes	DT_I8	0	0	0	0	->	[MRG - Append	DT_I8	0	0	0

							current stats on interesting queries].[max_logical_writes]				
[].total_logical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_logical_reads]	DT_I8	0	0	0	0
[].min_logical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_logical_reads]	DT_I8	0	0	0	0
[].max_logical_reads	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_logical_reads]	DT_I8	0	0	0	0
[].total_clr_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_clr_time]	DT_I8	0	0	0	0
[].min_clr_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_clr_time]	DT_I8	0	0	0	0
[].max_clr_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_clr_time]	DT_I8	0	0	0	0

[].total_elapsed_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[total_elapsed_time]	DT_I8	0	0	0
[].min_elapsed_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[min_elapsed_time]	DT_I8	0	0	0
[].max_elapsed_time	DT_I8	0	0	0	0	->	[MRG - Append current stats on interesting queries].[max_elapsed_time]	DT_I8	0	0	0
[].collection_time	DT_DBTIMESTAMP	0	0	0	0	->	[MRG - Append current stats on interesting queries].[collection_time]	DT_DBTIMESTAMP	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page	Destination column	Data type	Length	Precision	Scale	Code page
[].source_id	DT_I4	0	0	0	0	->	[ODC - Save known plans to	DT_I4	0	0	0	0

							warehouse].[source_id]					
[].sql_handle	DT_BYTES	64	0	0	0	->	[ODC - Save known plans to warehouse].[sql_handle]	DT_BYTES	64	0	0	0
[].plan_handle	DT_BYTES	64	0	0	0	->	[LKUP - Look up query plans on target server].[plan_handle]	DT_BYTES	64	0	0	0
[].statement_start_offset	DT_I4	0	0	0	0	->	[LKUP - Look up query plans on target server].[statement_start_offset]	DT_I4	0	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[LKUP - Look up query plans on target server].[statement_end_offset]	DT_I4	0	0	0	0
[].plan_generation_num	DT_I8	0	0	0	0	->	[ODC - Save known plans to warehouse].[plan_generation_num]	DT_I8	0	0	0	0
[].source_id	DT_I4	0	0	0	0	->	[ODC - Save known plans to warehouse].[source_id]	DT_I4	0	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[ODC - Save known plans to warehouse	DT_BYTES	64	0	0	0

							].[sql_handle]					
[].plan_handle	DT_BYTES	64	0	0	0	->	[LKUP - Look up query plans on target server].[plan_handle]	DT_BYTES	64	0	0	0
[].statement_start_offset	DT_I4	0	0	0	0	->	[LKUP - Look up query plans on target server].[statement_start_offset]	DT_I4	0	0	0	0
[].statement_end_offset	DT_I4	0	0	0	0	->	[LKUP - Look up query plans on target server].[statement_end_offset]	DT_I4	0	0	0	0
[].plan_generation_num	DT_I8	0	0	0	0	->	[ODC - Save known plans to warehouse].[plan_generation_num]	DT_I8	0	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Output column mappings

Source column	Data type	Length	Precision	Scale	Code page		Destination column	Data type	Length	Precision	Scale	Code page
[].source_id	DT_I4	0	0	0	0	->	[ODS - Save query text to	DT_I4	0	0	0	0

							warehouse].[source_id]					
[].sql_handle	DT_BYTES	64	0	0	0	->	[LKUP - Look up query text on target server].[sql_handle]	DT_BYTES	64	0	0	0
[].source_id	DT_I4	0	0	0	0	->	[ODS - Save query text to warehouse].[source_id]	DT_I4	0	0	0	0
[].sql_handle	DT_BYTES	64	0	0	0	->	[LKUP - Look up query text on target server].[sql_handle]	DT_BYTES	64	0	0	0
[].ErrorCode	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0
[].ErrorColumn	DT_I4	0	0	0	0	->	[].[*NO DESTINATION COLUMN*]		0	0	0	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
Constraint		PrecedenceConstraints
Constraint 1		PrecedenceConstraints
Constraint 2		PrecedenceConstraints
Constraint 3		PrecedenceConstraints
Constraint 5		PrecedenceConstraints
Constraint 6		PrecedenceConstraints

Constraint 7		PrecedenceConstraints
Constraint 8		PrecedenceConstraints
DaysUntilExpiration		Variables
DFT - Create Interesting Queries Last Snapshot	Data Flow Task	Executables
DFT - Create Interesting Queries Upload Batch	Data Flow Task	Executables
DFT - Find and save plan text	Data Flow Task	Executables
DFT - Find and save sql text	Data Flow Task	Executables
ExitEventName		Variables
FAT - Check Interesting Queries Last Snapshot exists	File Access Task	Executables
FST - Rename Current Snapshot File as Last Snapshot File	File System Task	Executables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
Last Snapshot Missing		PrecedenceConstraints
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables

SQL - Log stats for Interesting Queries	Execute SQL Task	Executables
SQL - Log stats for sql plan	Execute SQL Task	Executables
SQL - Log stats for sql text	Execute SQL Task	Executables
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables
SqlPlanUpdateRowCountError		Variables
SqlPlanUpdateRowCountIn		Variables
SqlPlanUpdateRowCountOut		Variables
SqlTextRowCountError		Variables
SqlTextRowCountIn		Variables
SqlTextRowCountOut		Variables
SqlTextUpdateRowCountError		Variables
SqlTextUpdateRowCountIn		Variables
SqlTextUpdateRowCountOut		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False

Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	DFT - Find and save sql text
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{B8D3087D-11C1-4B00-997B-6067A6579AEF}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	FST - Rename Current Snapshot File as Last Snapshot File
Value	Success

Package element: Constraint 1

Properties

Name	Value
ConstrainedExecutable	DFT - Create Interesting Queries Upload Batch
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{B5171C94-F537-4E05-B026-6F1733778AED}
LogicalAnd	True
Name	Constraint 1
PrecedenceExecutable	FAT - Check Interesting Queries Last Snapshot exists
Value	Success

Package element: Constraint 2

Properties

Name	Value
ConstrainedExecutable	DFT - Find and save plan text
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{188F2E10-1D32-4CB6-8F1B-39300F9DC592}

LogicalAnd	True
Name	Constraint 2
PrecedenceExecutable	DFT - Find and save sql text
Value	Success

Package element: Constraint 3

Properties

Name	Value
ConstrainedExecutable	SQL - Log stats for Interesting Queries
CreationName	
Description	
EvalOp	ExpressionAndConstraint
EvaluatesTrue	True
Expression	@[User::LoggingLevel]>=1
ID	{0CA4D80A-739D-48A7-9F2B-A2F18810434B}
LogicalAnd	False
Name	Constraint 3
PrecedenceExecutable	DFT - Find and save plan text
Value	Completion

Package element: Constraint 5

Properties

Name	Value
ConstrainedExecutable	SQL - Log stats for Interesting Queries
CreationName	
Description	
EvalOp	ExpressionAndConstraint
EvaluatesTrue	True
Expression	@[User::LoggingLevel]>=1
ID	{80BB971B-FD09-4237-8119-D90654587E64}
LogicalAnd	False
Name	Constraint 5
PrecedenceExecutable	DFT - Create Interesting Queries Last Snapshot
Value	Completion

Package element: Constraint 6

Properties

Name	Value
ConstrainedExecutable	FST - Rename Current Snapshot File as Last Snapshot File
CreationName	

Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{CCEACE44-4FBD-4796-90ED-B1AE560BE3B4}
LogicalAnd	True
Name	Constraint 6
PrecedenceExecutable	DFT - Create Interesting Queries Upload Batch
Value	Success

Package element: Constraint 7

Properties

Name	Value
ConstrainedExecutable	SQL - Log stats for sql plan
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{84EC6C5C-B6F8-41FC-8FC3-12E6B722BFFF}
LogicalAnd	True
Name	Constraint 7
PrecedenceExecutable	SQL - Log stats for Interesting Queries
Value	Completion

Package element: Constraint 8

Properties

Name	Value
ConstrainedExecutable	SQL - Log stats for sql text
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{D7CB327F-A818-4D93-855C-11473FBE4AEC}
LogicalAnd	True
Name	Constraint 8
PrecedenceExecutable	SQL - Log stats for sql plan
Value	Completion

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DFT - Create Interesting Queries Last Snapshot

Properties

Name	Value
[DC - Add the SnapshotId Column].[Derived Column Output].[snapshot_id].[FriendlyExpression]	@[User::SnapshotId]
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False

FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{1D99392A-5650-4BDC-9ACB-7CF7D8E1CEF7}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Create Interesting Queries Last Snapshot
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
DC - Add the SnapshotId Column	Updates column values using expressions	ComponentMetaDataCollection
Derived Column Output		PathCollection
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables

InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
OLE DB Source	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RC - Row count from dm_exec_query_stats	Counts the rows in a dataset.	ComponentMetaDataCollection
RFD - Write Last Snapshot	Loads raw data into a file.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SqlPlanRowCountError		Variables

SqlPlanRowCountIn	Variables
SqlPlanRowCountOut	Variables
SqlPlanUpdateRowCountError	Variables
SqlPlanUpdateRowCountIn	Variables
SqlPlanUpdateRowCountOut	Variables
SqlTextRowCountError	Variables
SqlTextRowCountIn	Variables
SqlTextRowCountOut	Variables
SqlTextUpdateRowCountError	Variables
SqlTextUpdateRowCountIn	Variables
SqlTextUpdateRowCountOut	Variables
TargetConnectionString	Variables
TopThreshold	Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value

CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User

QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: DC - Add the SnapshotId Column

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	2
IdentificationString	DC - Add the SnapshotId Column
IsDefaultLocale	True
LocaleID	English (United States)
Name	DC - Add the SnapshotId Column
ObjectType	12
PipelineVersion	0
UsesDispositions	True

ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	DC - Add the SnapshotId Column.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
snapshot_id		OutputColumnCollection

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Output].Columns[snapshot_id]
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Output].Columns[snapshot_id].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotId]

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	DC - Add the SnapshotId Column.Outputs[Derived Column Output].Columns[snapshot_id].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotId]

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Raw File Destination Input
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	

DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: OLE DB Source

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	11

IdentificationString	OLE DB Source
IsDefaultLocale	True
LocaleID	English (United States)
Name	OLE DB Source
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	OLE DB Source.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode

UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	OLE DB Source.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	OLE DB Source.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the

	data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	17
IdentificationString	OLE DB Source.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	77
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection

max_logical_writes	OutputColumnCollection
max_physical_reads	OutputColumnCollection
max_worker_time	OutputColumnCollection
min_clr_time	OutputColumnCollection
min_elapsed_time	OutputColumnCollection
min_logical_reads	OutputColumnCollection
min_logical_writes	OutputColumnCollection
min_physical_reads	OutputColumnCollection
min_worker_time	OutputColumnCollection
plan_generation_num	OutputColumnCollection
plan_handle	OutputColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	OutputColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	104
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[collection_time]
Length	0
LineageID	104
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	83
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[creation_time]
Length	0
LineageID	83
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	105
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	105
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	106
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	106
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	85
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[execution_count]
Length	0
LineageID	85
MappedColumnID	0

Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	84
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[last_execution_time]
Length	0
LineageID	84
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	100

IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[max_clr_time]
Length	0
LineageID	100
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	103
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[max_elapsed_time]
Length	0
LineageID	103
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	97
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[max_logical_reads]
Length	0
LineageID	97
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	94
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[max_logical_writes]
Length	0
LineageID	94
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_physical_reads

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	91
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[max_physical_reads]
Length	0
LineageID	91
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	88
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[max_worker_time]
Length	0
LineageID	88
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	99
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[min_clr_time]
Length	0
LineageID	99
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	102
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[min_elapsed_time]
Length	0
LineageID	102
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	96
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[min_logical_reads]
Length	0
LineageID	96
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	93
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[min_logical_writes]
Length	0
LineageID	93
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	90
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[min_physical_reads]
Length	0
LineageID	90
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	87
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[min_worker_time]
Length	0

LineageID	87
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	81
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[plan_generation_num]
Length	0
LineageID	81
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	82
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[plan_handle]
Length	64
LineageID	82
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	78
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[sql_handle]
Length	64
LineageID	78
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	80
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[statement_end_offset]
Length	0
LineageID	80
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	79
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[statement_start_offset]
Length	0
LineageID	79
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	98
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[total_clr_time]
Length	0
LineageID	98
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	101
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[total_elapsed_time]
Length	0
LineageID	101
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	95
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[total_logical_reads]
Length	0
LineageID	95
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	92
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[total_logical_writes]
Length	0
LineageID	92
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	89
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[total_physical_reads]
Length	0
LineageID	89
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	86
IdentificationString	OLE DB Source.Outputs[OLE DB Source Error Output].Columns[total_worker_time]
Length	0
LineageID	86
MappedColumnID	0

Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	22
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		OutputColumnCollection
creation_time		ExternalMetadataColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
execution_count		ExternalMetadataColumnCollection
last_execution_time		OutputColumnCollection
last_execution_time		ExternalMetadataColumnCollection
max_clr_time		ExternalMetadataColumnCollection

max_clr_time	OutputColumnCollection
max_elapsed_time	OutputColumnCollection
max_elapsed_time	ExternalMetadataColumnCollection
max_logical_reads	OutputColumnCollection
max_logical_reads	ExternalMetadataColumnCollection
max_logical_writes	ExternalMetadataColumnCollection
max_logical_writes	OutputColumnCollection
max_physical_reads	OutputColumnCollection
max_physical_reads	ExternalMetadataColumnCollection
max_worker_time	ExternalMetadataColumnCollection
max_worker_time	OutputColumnCollection
min_clr_time	ExternalMetadataColumnCollection
min_clr_time	OutputColumnCollection
min_elapsed_time	OutputColumnCollection
min_elapsed_time	ExternalMetadataColumnCollection
min_logical_reads	ExternalMetadataColumnCollection
min_logical_reads	OutputColumnCollection
min_logical_writes	OutputColumnCollection
min_logical_writes	ExternalMetadataColumnCollection
min_physical_reads	ExternalMetadataColumnCollection
min_physical_reads	OutputColumnCollection
min_worker_time	OutputColumnCollection
min_worker_time	ExternalMetadataColumnCollection
plan_generation_num	ExternalMetadataColumnCollection
plan_generation_num	OutputColumnCollection
plan_handle	OutputColumnCollection
plan_handle	ExternalMetadataColumnCollection
sql_handle	OutputColumnCollection
sql_handle	ExternalMetadataColumnCollection
statement_end_offset	OutputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_start_offset	OutputColumnCollection
statement_start_offset	ExternalMetadataColumnCollection

total_clr_time	ExternalMetadataColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	ExternalMetadataColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_reads	ExternalMetadataColumnCollection
total_logical_writes	OutputColumnCollection
total_logical_writes	ExternalMetadataColumnCollection
total_physical_reads	OutputColumnCollection
total_physical_reads	ExternalMetadataColumnCollection
total_worker_time	ExternalMetadataColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	76
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	76
ID	49
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[collection_time]
Length	0
LineageID	49
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: creation_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	55
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[creation_time]
Length	0
MappedColumnID	0
Name	creation_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	55
ID	28
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[creation_time]
Length	0

LineageID	28
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	57
ID	30
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[execution_count]
Length	0
LineageID	30
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: execution_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	57
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[execution_count]
Length	0

MappedColumnID	0
Name	execution_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	56
ID	29
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[last_execution_time]
Length	0
LineageID	29
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: last_execution_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	56
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[last_execution_time]
Length	0
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: max_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	72
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[max_clr_time]
Length	0
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	72
ID	45
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[max_clr_time]
Length	0
LineageID	45
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	75
ID	48
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[max_elapsed_time]
Length	0
LineageID	48
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	75
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[max_elapsed_time]
Length	0
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_reads

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	69
ID	42
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[max_logical_reads]
Length	0
LineageID	42
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	69
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[max_logical_reads]
Length	0
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	66
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[max_logical_writes]

Length	0
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	66
ID	39
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[max_logical_writes]
Length	0
LineageID	39
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	63
ID	36
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[max_physical_reads]

Length	0
LineageID	36
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	63
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[max_physical_reads]
Length	0
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	60
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[max_worker_time]
Length	0
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	60
ID	33
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[max_worker_time]
Length	0
LineageID	33
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	71
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[min_clr_time]
Length	0
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_clr_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	71
ID	44
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[min_clr_time]
Length	0
LineageID	44
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	74
ID	47
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[min_elapsed_time]
Length	0
LineageID	47
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	74
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[min_elapsed_time]
Length	0
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	68
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[min_logical_reads]
Length	0
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	68
ID	41
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[min_logical_reads]

Length	0
LineageID	41
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	65
ID	38
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[min_logical_writes]
Length	0
LineageID	38
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	65
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[min_logical_writes]

Length	0
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	62
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[min_physical_reads]
Length	0
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	62
ID	35
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[min_physical_reads]
Length	0
LineageID	35
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	59
ID	32
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[min_worker_time]
Length	0
LineageID	32
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	59
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[min_worker_time]
Length	0
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	53
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[plan_generation_num]
Length	0
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	53
ID	26
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[plan_generation_num]
Length	0
LineageID	26
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	54
ID	27
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[plan_handle]
Length	64
LineageID	27
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	54
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	50
ID	23
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[sql_handle]
Length	64
LineageID	23
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	50
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	52
ID	25
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[statement_end_offset]

Length	0
LineageID	25
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	52
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	51
ID	24
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[statement_start_offset]
Length	0
LineageID	24
MappedColumnID	0
Name	statement_start_offset

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	51
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	70
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[total_clr_time]
Length	0
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_clr_time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	70
ID	43
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[total_clr_time]
Length	0
LineageID	43
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	73
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[total_elapsed_time]
Length	0
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	73
ID	46
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[total_elapsed_time]
Length	0
LineageID	46
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	67
ID	40
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[total_logical_reads]
Length	0
LineageID	40
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_logical_reads

Properties

Name	Value

CodePage	0
DataType	DT_I8
Description	
ID	67
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[total_logical_reads]
Length	0
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	64
ID	37
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[total_logical_writes]
Length	0
LineageID	37
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	64

IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[total_logical_writes]
Length	0
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	61
ID	34
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[total_physical_reads]
Length	0
LineageID	34
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	61
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[total_physical_reads]
Length	0
MappedColumnID	0
Name	total_physical_reads

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	58
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].ExternalColumns[total_worker_time]
Length	0
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	58
ID	31
IdentificationString	OLE DB Source.Outputs[OLE DB Source Output].Columns[total_worker_time]
Length	0
LineageID	31
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{15DDC5A3-5645-4BAA-BCC8-B0AF18FDE25D}
Description	The OLE DB runtime connection used to access the database.
ID	21
IdentificationString	OLE DB Source.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	OLE DB Source.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	OLE DB Source.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	20
IdentificationString	OLE DB Source.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	15
IdentificationString	OLE DB Source.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False

Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	16
IdentificationString	OLE DB Source.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SnapshotQueryStatsQuery

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional

Name	PipelineInitialization

Package element: RC - Row count from dm_exec_query_stats

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	107
IdentificationString	RC - Row count from dm_exec_query_stats
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Row count from dm_exec_query_stats
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	109
IdentificationString	RC - Row count from dm_exec_query_stats.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False

Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	110
IdentificationString	RC - Row count from dm_exec_query_stats.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	109
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	108
IdentificationString	RC - Row count from dm_exec_query_stats.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::InterestingQueriesRowCountIn

Package element: RFD - Write Last Snapshot

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{F84A449B-F8ED-483A-BD9F-9337E8CAD27E}
ContactInfo	Loads raw data into a file.;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;2
Description	Loads raw data into a file.
ID	111
IdentificationString	RFD - Write Last Snapshot
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFD - Write Last Snapshot
ObjectType	10
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	2

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Destination Input		InputCollection
WriteOption	Indicates what option is used to write to the file.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	112
IdentificationString	RFD - Write Last Snapshot.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	113
IdentificationString	RFD - Write Last Snapshot.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	114
IdentificationString	RFD - Write Last Snapshot.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::InterestingQueriesLastSnapshotFileName

Package element: Raw File Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	116
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input]
IsAttached	True
IsSorted	True
Name	Raw File Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection
max_logical_writes		InputColumnCollection
max_physical_reads		InputColumnCollection
max_worker_time		InputColumnCollection
min_clr_time		InputColumnCollection
min_elapsed_time		InputColumnCollection
min_logical_reads		InputColumnCollection
min_logical_writes		InputColumnCollection
min_physical_reads		InputColumnCollection
min_worker_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
snapshot_id		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection
total_logical_writes		InputColumnCollection
total_physical_reads		InputColumnCollection
total_worker_time		InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	144
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	49
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	122
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	124
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	30
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	123
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	29
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	140
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	45
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	142
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	48
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	138
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	42
MappedColumnID	0
Name	max_logical_reads

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	136
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	39
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	134
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	36
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	131
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	33
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	139
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	44
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	141
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	47

MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	137
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	41
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	135
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	38
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	35
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source

UsageType	UT_READONLY

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	132
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	32
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	120
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	0
LineageID	26
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	121
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	27
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	143
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DC - Add the SnapshotId Column
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	117
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	23
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	119
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	25
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	118

IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	24
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	129
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	43
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	130
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	46
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	128
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	total_logical_reads

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	127
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	37
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	126
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	34
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	125
IdentificationString	RFD - Write Last Snapshot.Inputs[Raw File Destination Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	31
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	OLE DB Source
UsageType	UT_READONLY

Package element: WriteOption

Properties

Name	Value
ContainsID	False
Description	Indicates what option is used to write to the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	115
IdentificationString	RFD - Write Last Snapshot.Properties[WriteOption]
Name	WriteOption
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	WriteOption
UITypeEditor	
Value	0

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn

Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Annotations

Value
-1</DTS:Property> <DTS:Property DTS:Name=
-1</DTS:Property> <DTS:Property DTS:Name=
wCountError
wCountIn
wCountIn] - @[User::SqlTextRowCountError]
wCountError]
wCountOut
dateRowCountError
dateRowCountIn
dateRowCountOut
<DTS:VariableValue DTS:DataType=
name=
name=
wCountIn</property> </properties> <inputs> <input refId=

wCountError</property>
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errorOrTruncationOperation=

cachedName=

name=

errorOrTruncationOperation=

cachedName=

name=

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dateRowCountIn</property>
</properties>
<inputs>
<input
refId=

wCountIn

wCountOut

wCountError

Package element: DFT - Create Interesting Queries Upload Batch

Properties

Name	Value
[DRC - Add SnapshotId column to current snapshot].[Derived Column	@[User::SnapshotId]

Output].[snapshot_id].[FriendlyExpression]	
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_clr_time].[FriendlyExpression]	ISNULL(old_total_clr_time) ? total_clr_time : total_clr_time - old_total_clr_time
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_elapsed_time].[FriendlyExpression]	ISNULL(old_total_elapsed_time) ? total_elapsed_time : total_elapsed_time - old_total_elapsed_time
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_execution_count].[FriendlyExpression]	ISNULL(old_execution_count) ? execution_count : execution_count - old_execution_count
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_logical_reads].[FriendlyExpression]	ISNULL(old_total_logical_reads) ? total_logical_reads : total_logical_reads - old_total_logical_reads
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_logical_writes].[FriendlyExpression]	ISNULL(old_total_logical_writes) ? total_logical_writes : total_logical_writes - old_total_logical_writes
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_physical_reads].[FriendlyExpression]	ISNULL(old_total_physical_reads) ? total_physical_reads : total_physical_reads - old_total_physical_reads
[DRC - Calculate delta value between last snapshot and current snapshot for every metric].[Derived Column Output].[snapshot_worker_time].[FriendlyExpression]	ISNULL(old_total_worker_time) ? total_worker_time : total_worker_time - old_total_worker_time
[DRV - Add plan_generation_num column].[Derived Column Output].[creation_time].[FriendlyExpression]	GETDATE()
[DRV - Add plan_generation_num column].[Derived Column Output].[plan_generation_num].[FriendlyExpression]	(DT_I8)1
[DRV - Add source_id (1)].[Derived Column Output].[source_id].[FriendlyExpression]	@[User::SourceId]
[DRV - Add source_id (2)].[Derived Column Output].[source_id].[FriendlyExpression]	@[User::SourceId]
[SPLT - Identify interesting running	(wait_duration_ms > @[User::InterestingQueries_LongWaitingRequest]) ||

requests].[Interesting Requests].[FriendlyExpression]	(blocking_session_id == 0 && is_blocking == TRUE) || (open_transaction_count > @[User::InterestingQueries_HighTransactionCount]) || (request_total_elapsed_time > @[User::InterestingQueries_LongRunningRequest]) || (request_cpu_time > @[User::InterestingQueries_HighCpuUsage]) || (pending_io_count > @[User::InterestingQueries_HighIoCount]) || (memory_usage > @[User::InterestingQueries_HighMemoryUsage]) || (session_row_count > @[User::InterestingQueries_LargeResultset])
[SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order].[MaximumThreads]	-1
[SRT - Find unique sql_handle and plan_handle combinations].[MaximumThreads]	-1
[SRT - Find unique sql_handle values].[MaximumThreads]	-1
[SRT - Sort columns by sql_handle, plan_handle].[MaximumThreads]	-1
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	False
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{7CC524DD-0334-41D0-8E7C-A6AA943F156C}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)

LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Create Interesting Queries Upload Batch
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheWindow		Variables
Calculate TopN stats		PathCollection
Calculate TopN stats		PathCollection
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
Derived Column Output		PathCollection
Derived Column Output		PathCollection
Derived Column Output		PathCollection
Derived Column Output		PathCollection
Derived Column Output		PathCollection
DRC - Add SnapshotId column to current snapshot	Updates column values using expressions	ComponentMetaDataCollection
DRC - Calculate delta value between last snapshot and current snapshot for every metric	Updates column values using expressions	ComponentMetaDataCollection
DRV - Add plan_generation_num column	Updates column values using expressions	ComponentMetaDataCollection
DRV - Add source_id (1)	Updates column values using expressions	ComponentMetaDataCollection
DRV - Add source_id (2)	Updates column values using expressions	ComponentMetaDataCollection
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
Interesting Requests		PathCollection
InterestingQueries_HighCpuU		Variables

sage		
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
Merge Join Output		PathCollection
Merge Join Output		PathCollection
MLTCST - split current snapshot	Creates copies of a dataset.	ComponentMetaDataCollection
MLTCST - Split interesting queries	Creates copies of a dataset.	ComponentMetaDataCollection
MLTCST - split last snapshot	Creates copies of a dataset.	ComponentMetaDataCollection
MLTCST - Split to upload sql_handle and plan_handle	Creates copies of a dataset.	ComponentMetaDataCollection
MRG - Append current stats on interesting queries	Merges data from two datasets by using a join.	ComponentMetaDataCollection
MRG - Append last stats on interesting queries	Merges data from two datasets by using a join.	ComponentMetaDataCollection
Multicast Output 2		PathCollection
Multicast Output 3		PathCollection
Multicast Output 4		PathCollection
NotableQueryPlan		Variables
NotableQueryText		Variables

ODD - Save statistics for interesting queries	OLE DB Destination	ComponentMetaDataCollection
ODD - Upload interesting plan handles	OLE DB Destination	ComponentMetaDataCollection
ODD - Upload interesting sql handles	OLE DB Destination	ComponentMetaDataCollection
ODS - Get current snapshot of dm_exec_query_stats	OLE DB Source	ComponentMetaDataCollection
OLE DB Destination Error Output		PathCollection
OLE DB Destination Error Output		PathCollection
OLE DB Source Output		PathCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
Process TopN		PathCollection
Process TopN		PathCollection
Raw File Source Output		PathCollection
Raw File Source Output		PathCollection
RC - Number of interesting plan handles	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Number of interesting sql handles	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Number of not inserted plan handles	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Number of not inserted sql handles	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Row count after TopN queries	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Row count from dm_exec_query_stats	Counts the rows in a dataset.	ComponentMetaDataCollection
RFD - Save current snapshot in temp file	Loads raw data into a file.	ComponentMetaDataCollection
RFS - Read current cache with dm_exec_requests	Extracts data from a raw file.	ComponentMetaDataCollection
RFS - Read last snapshot of dm_exec_query_stats	Extracts data from a raw file.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
Row Count Output 1		PathCollection
Row Count Output 1		PathCollection

Row Count Output 1		PathCollection
Save		PathCollection
Save		PathCollection
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
Sort Output		PathCollection
Sort Output		PathCollection
Sort Output		PathCollection
Sort Output		PathCollection
SourceId		Variables
SPLT - Identify interesting running requests	Evaluates and directs rows in a dataset.	ComponentMetaDataCollection
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables
SqlPlanUpdateRowCountError		Variables
SqlPlanUpdateRowCountIn		Variables
SqlPlanUpdateRowCountOut		Variables
SqlTextRowCountError		Variables
SqlTextRowCountIn		Variables
SqlTextRowCountOut		Variables
SqlTextUpdateRowCountError		Variables
SqlTextUpdateRowCountIn		Variables
SqlTextUpdateRowCountOut		Variables
SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order	Sorts data.	ComponentMetaDataCollection
SRT - Find unique sql_handle and plan_handle combinations	Sorts data.	ComponentMetaDataCollection
SRT - Find unique sql_handle values	Sorts data.	ComponentMetaDataCollection
SRT - Sort columns by sql_handle, plan_handle	Sorts data.	ComponentMetaDataCollection
TargetConnectionString		Variables
TopThreshold		Variables
TPQ - Analyze Interesting Queries		ComponentMetaDataCollection
TxTopQueries Only Output		PathCollection
UNION - Combine interesting requests and interesting stats	Merges multiple datasets.	ComponentMetaDataCollection
UNION - Combine last and current snapshots for TopN processing	Merges multiple datasets.	ComponentMetaDataCollection

Union All Output 1	PathCollection
Union All Output 1	PathCollection

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User

QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: Calculate TopN stats

Properties

Name	Value
Description	
EndPoint	Merge Join Right Input
Name	Calculate TopN stats
ObjectType	OT_PATH
StartPoint	Multicast Output 2

Package element: Calculate TopN stats

Properties

Name	Value
Description	
EndPoint	Merge Join Right Input
Name	Calculate TopN stats
ObjectType	OT_PATH
StartPoint	Multicast Output 1

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity

VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Multicast Input 1
Name	Derived Column Output
ObjectType	OT_PATH

StartPoint	Derived Column Output

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Union All Input 3
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Multicast Input 1
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: Derived Column Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Derived Column Output
ObjectType	OT_PATH
StartPoint	Derived Column Output

Package element: DRC - Add SnapshotId column to current snapshot

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	2
IdentificationString	DRC - Add SnapshotId column to current snapshot
IsDefaultLocale	False
LocaleID	English (United States)
Name	DRC - Add SnapshotId column to current snapshot
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	8
IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	9
IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	9
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	10
IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Error Output].Columns[ErrorColumn]

Length	0
LineageID	10
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	3
IdentificationString	DRC - Add SnapshotId column to current snapshot.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	4

IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	3
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
snapshot_id		OutputColumnCollection

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	5
IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Output].Columns[snapshot_id]
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Output].Columns[snapshot_id].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotId]

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	7
IdentificationString	DRC - Add SnapshotId column to current snapshot.Outputs[Derived Column Output].Columns[snapshot_id].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SnapshotId]

Package element: DRC - Calculate delta value between last snapshot and current snapshot for every metric

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions

ID	11
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric
IsDefaultLocale	True
LocaleID	English (United States)
Name	DRC - Calculate delta value between last snapshot and current snapshot for every metric
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	49
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	12
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	50
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	50
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	51
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	51
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	12
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
execution_count		InputColumnCollection
old_execution_count		InputColumnCollection
old_total_clr_time		InputColumnCollection
old_total_elapsed_time		InputColumnCollection
old_total_logical_reads		InputColumnCollection
old_total_logical_writes		InputColumnCollection
old_total_physical_reads		InputColumnCollection
old_total_worker_time		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection
total_logical_writes		InputColumnCollection
total_physical_reads		InputColumnCollection
total_worker_time		InputColumnCollection

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	25
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	255
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	26
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	313
MappedColumnID	0
Name	old_execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	17
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	309
MappedColumnID	0
Name	old_total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_total_elapsed_time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	18
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	311
MappedColumnID	0
Name	old_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	16
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	307
MappedColumnID	0
Name	old_total_logical_reads
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	15
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	305
MappedColumnID	0
Name	old_total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	14
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	303
MappedColumnID	0
Name	old_total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: old_total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	13
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[old_total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	301
MappedColumnID	0
Name	old_total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries

UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	23
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	265
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	24
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[total_elapsed_time]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	267
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	22
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	263
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	21
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	261
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	20
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	259
MappedColumnID	0
Name	total_physical_reads

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	19
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Inputs[Derived Column Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	257
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	27
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	12
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
snapshot_clr_time		OutputColumnCollection
snapshot_elapsed_time		OutputColumnCollection
snapshot_execution_count		OutputColumnCollection
snapshot_logical_reads		OutputColumnCollection
snapshot_logical_writes		OutputColumnCollection
snapshot_physical_reads		OutputColumnCollection
snapshot_worker_time		OutputColumnCollection

Package element: snapshot_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	40
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_clr_time]
Length	0
LineageID	40
MappedColumnID	0
Name	snapshot_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	41
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_clr_time].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#309) ? #265 : #265 - #309

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	42
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_clr_time].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	ISNULL(old_total_clr_time) ? total_clr_time : total_clr_time - old_total_clr_time

Package element: snapshot_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	43
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_elapsed_time]
Length	0
LineageID	43
MappedColumnID	0
Name	snapshot_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	44
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_elapsed_time].Properties[Expression]

Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#311) ? #267 : #267 - #311

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	45
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_elapsed_time].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	ISNULL(old_total_elapsed_time) ? total_elapsed_time : total_elapsed_time - old_total_elapsed_time

Package element: snapshot_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	46
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_execution_count]
Length	0
LineageID	46
MappedColumnID	0
Name	snapshot_execution_count

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	47
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_execution_count].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#313) ? #255 : #255 - #313

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	48
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_execution_count].Properties[FriendlyExpression]
Name	FriendlyExpression

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	ISNULL(old_execution_count) ? execution_count : execution_count - old_execution_count

Package element: snapshot_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	34
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_logical_reads]
Length	0
LineageID	34
MappedColumnID	0
Name	snapshot_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	35
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_logical_reads].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#307) ? #263 : #263 - #307

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	36
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_logical_reads].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	ISNULL(old_total_logical_reads) ? total_logical_reads : total_logical_reads - old_total_logical_reads

Package element: snapshot_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	37
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_logical_writes]

Length	0
LineageID	37
MappedColumnID	0
Name	snapshot_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	38
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_logical_writes].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#305) ? #261 : #261 - #305

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	39

IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_logical_writes].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	ISNULL(old_total_logical_writes) ? total_logical_writes : total_logical_writes - old_total_logical_writes

Package element: snapshot_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	31
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_physical_reads]
Length	0
LineageID	31
MappedColumnID	0
Name	snapshot_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	32
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_physical_reads].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#303) ? #259 : #259 - #303

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	33
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_physical_reads].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	ISNULL(old_total_physical_reads) ? total_physical_reads : total_physical_reads - old_total_physical_reads

Package element: snapshot_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation

ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	28
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_worker_time]
Length	0
LineageID	28
MappedColumnID	0
Name	snapshot_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	29
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_worker_time].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[ISNULL](#301) ? #257 : #257 - #301

Package element: FriendlyExpression

Properties

Name	Value

ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	30
IdentificationString	DRC - Calculate delta value between last snapshot and current snapshot for every metric.Outputs[Derived Column Output].Columns[snapshot_worker_time].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	ISNULL(old_total_worker_time) ? total_worker_time : total_worker_time - old_total_worker_time

Package element: DRV - Add plan_generation_num column

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	52
IdentificationString	DRV - Add plan_generation_num column
IsDefaultLocale	True
LocaleID	English (United States)
Name	DRV - Add plan_generation_num column
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	61
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	53
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	62
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	62
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	63
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	63
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	53
IdentificationString	DRV - Add plan_generation_num column.Inputs[Derived Column Input]
IsAttached	True

IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	54
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	53
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
creation_time		OutputColumnCollection
plan_generation_num		OutputColumnCollection

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0

ID	58
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output].Columns[creation_time]
Length	0
LineageID	58
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	59
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output].Columns[creation_time].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[GETDATE]()

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False

ExpressionType	CPET_NOTIFY
ID	60
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output].Columns[creation_time].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	GETDATE()

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	55
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output].Columns[plan_generation_num]
Length	0
LineageID	55
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	56
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output].Columns[plan_generation_num].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	(DT_I8)1

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	57
IdentificationString	DRV - Add plan_generation_num column.Outputs[Derived Column Output].Columns[plan_generation_num].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	(DT_I8)1

Package element: DRV - Add source_id (1)

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	64
IdentificationString	DRV - Add source_id (1)
IsDefaultLocale	True

LocaleID	English (United States)
Name	DRV - Add source_id (1)
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	70
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	65
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	71
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	71
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	72
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	72
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	65
IdentificationString	DRV - Add source_id (1).Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	66
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	65
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type

source_id	OutputColumnCollection

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	67
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Output].Columns[source_id]
Length	0
LineageID	67
MappedColumnID	0
Name	source_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	68
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Output].Columns[source_id].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SourceId]

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	69
IdentificationString	DRV - Add source_id (1).Outputs[Derived Column Output].Columns[source_id].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SourceId]

Package element: DRV - Add source_id (2)

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{18E9A11B-7393-47C5-9D47-687BE04A6B09}
ContactInfo	Derived Column;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Updates column values using expressions
ID	73
IdentificationString	DRV - Add source_id (2)
IsDefaultLocale	True
LocaleID	English (United States)
Name	DRV - Add source_id (2)
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Derived Column Error Output	Error Output of the Derived Column Transformation	OutputCollection
Derived Column Input	Input to the Derived Column Transformation	InputCollection
Derived Column Output	Default Output of the Derived Column Transformation	OutputCollection

Package element: Derived Column Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	79
IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Derived Column Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	74
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	80

IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Error Output].Columns[ErrorCode]
Length	0
LineageID	80
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	81
IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Error Output].Columns[ErrorColumn]
Length	0
LineageID	81
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False

Description	Input to the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	74
IdentificationString	DRV - Add source_id (2).Inputs[Derived Column Input]
IsAttached	True
IsSorted	False
Name	Derived Column Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Derived Column Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Derived Column Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	75
IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Derived Column Output
ObjectType	OT_OUTPUT
SynchronousInputID	74
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
source_id		OutputColumnCollection

Package element: source_id

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	0
ID	76
IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Output].Columns[source_id]
Length	0
LineageID	76
MappedColumnID	0
Name	source_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
Expression	Derived Column Expression	CustomPropertyCollection
FriendlyExpression	Derived Column Friendly Expression	CustomPropertyCollection

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Derived Column Expression
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	77
IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Output].Columns[source_id].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SourceId]

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Derived Column Friendly Expression
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	78
IdentificationString	DRV - Add source_id (2).Outputs[Derived Column Output].Columns[source_id].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	@[User::SourceId]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: Interesting Requests

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Interesting Requests
ObjectType	OT_PATH
StartPoint	Interesting Requests

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount

Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8

VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True

Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User

QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: Merge Join Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Merge Join Output
ObjectType	OT_PATH
StartPoint	Merge Join Output

Package element: Merge Join Output

Properties

Name	Value

Description	
EndPoint	Row Count Input 1
Name	Merge Join Output
ObjectType	OT_PATH
StartPoint	Merge Join Output

Package element: MLTCST - split current snapshot

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5A44DC2D-5A32-4F6C-8918-C005CD951CFD}
ContactInfo	Multicast;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates copies of a dataset.
ID	82
IdentificationString	MLTCST - split current snapshot
IsDefaultLocale	True
LocaleID	English (United States)
Name	MLTCST - split current snapshot
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Multicast Input 1		InputCollection
Multicast Output 1		OutputCollection
Multicast Output 2		OutputCollection
Multicast Output 3		OutputCollection
Multicast Output 4		OutputCollection

Package element: Multicast Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	83
IdentificationString	MLTCST - split current snapshot.Inputs[Multicast Input 1]
IsAttached	True
IsSorted	False
Name	Multicast Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	86
IdentificationString	MLTCST - split current snapshot.Outputs[Multicast Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	83
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 2

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	85

IdentificationString	MLTCST - split current snapshot.Outputs[Multicast Output 2]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 2
ObjectType	OT_OUTPUT
SynchronousInputID	83
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 3

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	84
IdentificationString	MLTCST - split current snapshot.Outputs[Multicast Output 3]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 3
ObjectType	OT_OUTPUT
SynchronousInputID	83
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 4

Properties

Name	Value
Dangling	True
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	87
IdentificationString	MLTCST - split current snapshot.Outputs[Multicast Output 4]
IsAttached	False

IsErrorOut	False
IsSorted	False
Name	Multicast Output 4
ObjectType	OT_OUTPUT
SynchronousInputID	83
TruncationRowDisposition	RD_NotUsed

Package element: MLTCST - Split interesting queries

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5A44DC2D-5A32-4F6C-8918-C005CD951CFD}
ContactInfo	Multicast;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates copies of a dataset.
ID	88
IdentificationString	MLTCST - Split interesting queries
IsDefaultLocale	True
LocaleID	English (United States)
Name	MLTCST - Split interesting queries
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Multicast Input 1		InputCollection
Multicast Output 1		OutputCollection
Multicast Output 2		OutputCollection
Multicast Output 3		OutputCollection

Package element: Multicast Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	89
IdentificationString	MLTCST - Split interesting queries.Inputs[Multicast Input 1]
IsAttached	True
IsSorted	False
Name	Multicast Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 1

Properties

Name	Value
Dangling	True
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	92
IdentificationString	MLTCST - Split interesting queries.Outputs[Multicast Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Multicast Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	89
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 2

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	90

IdentificationString	MLTCST - Split interesting queries.Outputs[Multicast Output 2]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 2
ObjectType	OT_OUTPUT
SynchronousInputID	89
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 3

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	91
IdentificationString	MLTCST - Split interesting queries.Outputs[Multicast Output 3]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 3
ObjectType	OT_OUTPUT
SynchronousInputID	89
TruncationRowDisposition	RD_NotUsed

Package element: MLTCST - split last snapshot

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5A44DC2D-5A32-4F6C-8918-C005CD951CFD}
ContactInfo	Multicast;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates copies of a dataset.
ID	93
IdentificationString	MLTCST - split last snapshot
IsDefaultLocale	True
LocaleID	English (United States)
Name	MLTCST - split last snapshot

ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Multicast Input 1		InputCollection
Multicast Output 1		OutputCollection
Multicast Output 2		OutputCollection
Multicast Output 3		OutputCollection

Package element: Multicast Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	94
IdentificationString	MLTCST - split last snapshot.Inputs[Multicast Input 1]
IsAttached	True
IsSorted	False
Name	Multicast Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0

HasSideEffects	False
ID	95
IdentificationString	MLTCST - split last snapshot.Outputs[Multicast Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	94
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 2

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	96
IdentificationString	MLTCST - split last snapshot.Outputs[Multicast Output 2]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 2
ObjectType	OT_OUTPUT
SynchronousInputID	94
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 3

Properties

Name	Value
Dangling	True
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	97

IdentificationString	MLTCST - split last snapshot.Outputs[Multicast Output 3]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Multicast Output 3
ObjectType	OT_OUTPUT
SynchronousInputID	94
TruncationRowDisposition	RD_NotUsed

Package element: MLTCST - Split to upload sql_handle and plan_handle

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5A44DC2D-5A32-4F6C-8918-C005CD951CFD}
ContactInfo	Multicast;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Creates copies of a dataset.
ID	98
IdentificationString	MLTCST - Split to upload sql_handle and plan_handle
IsDefaultLocale	True
LocaleID	English (United States)
Name	MLTCST - Split to upload sql_handle and plan_handle
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Multicast Input 1		InputCollection
Multicast Output 1		OutputCollection
Multicast Output 2		OutputCollection
Multicast Output 4		OutputCollection

Package element: Multicast Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	99
IdentificationString	MLTCST - Split to upload sql_handle and plan_handle.Inputs[Multicast Input 1]
IsAttached	True
IsSorted	False
Name	Multicast Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 1

Properties

Name	Value
Dangling	True
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	102
IdentificationString	MLTCST - Split to upload sql_handle and plan_handle.Outputs[Multicast Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Multicast Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	99
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 2

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0

HasSideEffects	False
ID	101
IdentificationString	MLTCST - Split to upload sql_handle and plan_handle.Outputs[Multicast Output 2]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 2
ObjectType	OT_OUTPUT
SynchronousInputID	99
TruncationRowDisposition	RD_NotUsed

Package element: Multicast Output 4

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	100
IdentificationString	MLTCST - Split to upload sql_handle and plan_handle.Outputs[Multicast Output 4]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Multicast Output 4
ObjectType	OT_OUTPUT
SynchronousInputID	99
TruncationRowDisposition	RD_NotUsed

Package element: MRG - Append current stats on interesting queries

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{C6811950-DD25-48CF-A846-9856185FCB8E}
ContactInfo	Merge Join;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Merges data from two datasets by using a join.
ID	103
IdentificationString	MRG - Append current stats on interesting queries
IsDefaultLocale	True

LocaleID	English (United States)
Name	MRG - Append current stats on interesting queries
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
JoinType	Specifies the type of join to perform.	CustomPropertyCollection
MaxBuffersPerInput	Indicates the requested maximum buffers per input before blocking.	CustomPropertyCollection
Merge Join Left Input		InputCollection
Merge Join Output		OutputCollection
Merge Join Right Input		InputCollection
NumKeyColumns	Specifies the number of columns in the ordering key.	CustomPropertyCollection
TreatNullsAsEqual	Indicates whether the null values are treated as equal values.	CustomPropertyCollection

Package element: JoinType

Properties

Name	Value
ContainsID	False
Description	Specifies the type of join to perform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	104
IdentificationString	MRG - Append current stats on interesting queries.Properties[JoinType]
Name	JoinType
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	JoinType
UITypeEditor	
Value	2

Package element: MaxBuffersPerInput

Properties

Name	Value
ContainsID	False
Description	Indicates the requested maximum buffers per input before blocking.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	107
IdentificationString	MRG - Append current stats on interesting queries.Properties[MaxBuffersPerInput]
Name	MaxBuffersPerInput
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: Merge Join Left Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	108
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Left Input]
IsAttached	True
IsSorted	True
Name	Merge Join Left Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
Top Plan Handle		InputColumnCollection
Top SQL Handle		InputColumnCollection

Package element: Top Plan Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	110
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Left Input].Columns[Top Plan Handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	44
LineageID	1014
MappedColumnID	0
Name	Top Plan Handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Sort columns by sql_handle, plan_handle
UsageType	UT_READONLY

Package element: Top SQL Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	109
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Left Input].Columns[Top SQL Handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	44
LineageID	1012
MappedColumnID	0
Name	Top SQL Handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Sort columns by sql_handle, plan_handle

UsageType	UT_READONLY

Package element: Merge Join Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	140
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Merge Join Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection
max_worker_time		OutputColumnCollection
min_clr_time		OutputColumnCollection
min_elapsed_time		OutputColumnCollection
min_logical_reads		OutputColumnCollection
min_logical_writes		OutputColumnCollection
min_physical_reads		OutputColumnCollection
min_worker_time		OutputColumnCollection
plan_generation_num		OutputColumnCollection
plan_handle		OutputColumnCollection
snapshot_id		OutputColumnCollection

sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	OutputColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	189
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[collection_time]
Length	0
LineageID	189
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True

Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	190
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[collection_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	138

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	147
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[creation_time]
Length	0
LineageID	147
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	148
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[creation_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	117

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	151
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[execution_count]
Length	0
LineageID	151
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	152
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[execution_count].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	119

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	149
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[last_execution_time]
Length	0
LineageID	149
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	150
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[last_execution_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	118

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	183
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_clr_time]
Length	0
LineageID	183
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	184
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	135

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	187
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_elapsed_time]
Length	0
LineageID	187
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	188
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_elapsed_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	137

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	179
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_reads]
Length	0
LineageID	179
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	180
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	133

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	175
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_writes]
Length	0
LineageID	175
MappedColumnID	0

Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	176
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	131

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	171
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_physical_reads]

Length	0
LineageID	171
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	172
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	129

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	165
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_worker_time]
Length	0
LineageID	165
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	166
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[max_worker_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	126

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	181
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_clr_time]
Length	0
LineageID	181
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	182
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	134

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	185
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_elapsed_time]
Length	0
LineageID	185
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	186
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_elapsed_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	136

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	177
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_reads]
Length	0
LineageID	177
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	178
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	132

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	173
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_writes]
Length	0
LineageID	173
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	174
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	130

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	169
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_physical_reads]
Length	0
LineageID	169
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	170
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	128

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	167
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_worker_time]
Length	0
LineageID	167
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	168
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[min_worker_time].Properties[InputColumnID]
Name	InputColumnID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	127

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	145
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[plan_generation_num]
Length	0
LineageID	145
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	146

IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[plan_generation_num].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	116

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	193
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[plan_handle]
Length	64
LineageID	193
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	194
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[plan_handle].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	113

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	195
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[snapshot_id]
Length	0
LineageID	195
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	196
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[snapshot_id].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	139

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	191
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[sql_handle]
Length	64
LineageID	191
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	192
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[sql_handle].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	112

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	143
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[statement_end_offset]
Length	0
LineageID	143
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	144
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[statement_end_offset].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	115

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	141
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[statement_start_offset]
Length	0
LineageID	141
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	142
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[statement_start_offset].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	114

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	161
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_clr_time]
Length	0
LineageID	161
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	162
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	124

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	163
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_elapsed_time]
Length	0
LineageID	163
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	164
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_elapsed_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	125

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	159
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_reads]
Length	0
LineageID	159
MappedColumnID	0

Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	160
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	123

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	157
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_writes]

Length	0
LineageID	157
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	158
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	122

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	155
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_physical_reads]
Length	0
LineageID	155
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	156
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	121

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	153
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_worker_time]
Length	0
LineageID	153
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	154
IdentificationString	MRG - Append current stats on interesting queries.Outputs[Merge Join Output].Columns[total_worker_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	120

Package element: Merge Join Right Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutp	True

utColumns	
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	111
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input]
IsAttached	True
IsSorted	True
Name	Merge Join Right Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection
max_logical_writes		InputColumnCollection
max_physical_reads		InputColumnCollection
max_worker_time		InputColumnCollection
min_clr_time		InputColumnCollection
min_elapsed_time		InputColumnCollection
min_logical_reads		InputColumnCollection
min_logical_writes		InputColumnCollection
min_physical_reads		InputColumnCollection
min_worker_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
snapshot_id		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection
total_logical_writes		InputColumnCollection
total_physical_reads		InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	138
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	500
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	117
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[creation_time]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	479
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	119
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	481
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	118
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	480
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	135
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	496
MappedColumnID	0
Name	max_clr_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	137
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	499
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	133
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	493
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	131
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	490
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	129
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	487
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	126
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right

	Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	484
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	134
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	495
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	136
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	498
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	132
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	492

MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	130
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	489
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	128
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	486
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	127
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	483
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	116
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	477
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	113
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	478
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	139
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Add SnapshotId column to current snapshot
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	112
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	474
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	115
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	476
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	114
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	475
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	124
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	494
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	125
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	497
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	123
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	491
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	122
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	488
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	121
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	485
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats

UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	120
IdentificationString	MRG - Append current stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	482
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: NumKeyColumns

Properties

Name	Value
ContainsID	False
Description	Specifies the number of columns in the ordering key.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	105
IdentificationString	MRG - Append current stats on interesting queries.Properties[NumKeyColumns]
Name	NumKeyColumns
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	2

Package element: TreatNullsAsEqual

Properties

Name	Value
ContainsID	False
Description	Indicates whether the null values are treated as equal values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	106
IdentificationString	MRG - Append current stats on interesting queries.Properties[TreatNullsAsEqual]
Name	TreatNullsAsEqual
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: MRG - Append last stats on interesting queries

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{C6811950-DD25-48CF-A846-9856185FCB8E}
ContactInfo	Merge Join;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Merges data from two datasets by using a join.
ID	197
IdentificationString	MRG - Append last stats on interesting queries
IsDefaultLocale	True
LocaleID	English (United States)
Name	MRG - Append last stats on interesting queries
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
JoinType	Specifies the type of join to perform.	CustomPropertyCollection
MaxBuffersPerInput	Indicates the requested maximum buffers per input before	CustomPropertyCollection

	blocking.	
Merge Join Left Input		InputCollection
Merge Join Output		OutputCollection
Merge Join Right Input		InputCollection
NumKeyColumns	Specifies the number of columns in the ordering key.	CustomPropertyCollection
TreatNullsAsEqual	Indicates whether the null values are treated as equal values.	CustomPropertyCollection

Package element: JoinType

Properties

Name	Value
ContainsID	False
Description	Specifies the type of join to perform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	198
IdentificationString	MRG - Append last stats on interesting queries.Properties[JoinType]
Name	JoinType
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	JoinType
UITypeEditor	
Value	2

Package element: MaxBuffersPerInput

Properties

Name	Value
ContainsID	False
Description	Indicates the requested maximum buffers per input before blocking.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	201
IdentificationString	MRG - Append last stats on interesting queries.Properties[MaxBuffersPerInput]
Name	MaxBuffersPerInput
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: Merge Join Left Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	202
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input]
IsAttached	True
IsSorted	True
Name	Merge Join Left Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection
max_logical_writes		InputColumnCollection
max_physical_reads		InputColumnCollection
max_worker_time		InputColumnCollection
min_clr_time		InputColumnCollection
min_elapsed_time		InputColumnCollection
min_logical_reads		InputColumnCollection
min_logical_writes		InputColumnCollection
min_physical_reads		InputColumnCollection
min_worker_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
snapshot_id		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection

total_logical_writes	InputColumnCollection
total_physical_reads	InputColumnCollection
total_worker_time	InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	229
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	943
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	208

IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	901
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	210
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	905
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	209
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	903
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	226
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	937

MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	228
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	941
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	224
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	933
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	222
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	929
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	220
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	925
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	217
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	919
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	225
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	935
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	227
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	939
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	223
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	931
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	221
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	927
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: min_physical_reads

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	219
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	923
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	218
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	921
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	205
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	899
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	207
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	947
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	230
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	949
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order

UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	206
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	945
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	204
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[statement_end_offset]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	897
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	203
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	895
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	215
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	915
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	216
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	917
MappedColumnID	0
Name	total_elapsed_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	214
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	913
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	213
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	911
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	212
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	909
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	211
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Left Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	907
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
UsageType	UT_READONLY

Package element: Merge Join Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	244
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output]

IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Merge Join Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection
max_worker_time		OutputColumnCollection
min_clr_time		OutputColumnCollection
min_elapsed_time		OutputColumnCollection
min_logical_reads		OutputColumnCollection
min_logical_writes		OutputColumnCollection
min_physical_reads		OutputColumnCollection
min_worker_time		OutputColumnCollection
old_execution_count		OutputColumnCollection
old_total_clr_time		OutputColumnCollection
old_total_elapsed_time		OutputColumnCollection
old_total_logical_reads		OutputColumnCollection
old_total_logical_writes		OutputColumnCollection
old_total_physical_reads		OutputColumnCollection
old_total_worker_time		OutputColumnCollection
plan_generation_num		OutputColumnCollection
plan_handle		OutputColumnCollection
snapshot_id		OutputColumnCollection
sql_handle		OutputColumnCollection
statement_end_offset		OutputColumnCollection
statement_start_offset		OutputColumnCollection
total_clr_time		OutputColumnCollection
total_elapsed_time		OutputColumnCollection
total_logical_reads		OutputColumnCollection
total_logical_writes		OutputColumnCollection
total_physical_reads		OutputColumnCollection
total_worker_time		OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	293
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[collection_time]
Length	0
LineageID	293
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	294
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[collection_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	229

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	251
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[creation_time]
Length	0
LineageID	251
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	252
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[creation_time].Properties[InputColumnID]
Name	InputColumnID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	208

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	255
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[execution_count]
Length	0
LineageID	255
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	256

IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[execution_count].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	210

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	253
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[last_execution_time]
Length	0
LineageID	253
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	254
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[last_execution_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	209

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	287
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_clr_time]
Length	0
LineageID	287
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	288
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	226

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	291
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_elapsed_time]
Length	0
LineageID	291
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	292
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_elapsed_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	228

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	283
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_reads]
Length	0
LineageID	283
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	284
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	224

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	279
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_writes]
Length	0
LineageID	279
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	280
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	222

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	275
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_physical_reads]
Length	0
LineageID	275
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	276
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	220

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	269
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_worker_time]
Length	0
LineageID	269
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	270
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[max_worker_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	217

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	285
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_clr_time]
Length	0
LineageID	285
MappedColumnID	0

Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	286
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	225

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	289
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_elapsed_time]

Length	0
LineageID	289
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	290
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_elapsed_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	227

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	281
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_reads]
Length	0
LineageID	281
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	282
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	223

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	277
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_writes]
Length	0
LineageID	277
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	278
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	221

Package element: min_physical_reads

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	273
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_physical_reads]
Length	0
LineageID	273
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	274
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	219

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	271
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_worker_time]
Length	0
LineageID	271
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	272
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[min_worker_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	218

Package element: old_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	313
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_execution_count]
Length	0
LineageID	313
MappedColumnID	0
Name	old_execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	314
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_execution_count].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	243

Package element: old_total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	309
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_clr_time]
Length	0
LineageID	309
MappedColumnID	0
Name	old_total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	310
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	241

Package element: old_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	311
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_elapsed_time]
Length	0
LineageID	311
MappedColumnID	0
Name	old_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	312
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_elapsed_time].Properties[InputColumnID]
Name	InputColumnID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	242

Package element: old_total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	307
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_logical_reads]
Length	0
LineageID	307
MappedColumnID	0
Name	old_total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	308

IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	240

Package element: old_total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	305
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_logical_writes]
Length	0
LineageID	305
MappedColumnID	0
Name	old_total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	306
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	239

Package element: old_total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	303
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_physical_reads]
Length	0
LineageID	303
MappedColumnID	0
Name	old_total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	304
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	238

Package element: old_total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	301
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_worker_time]
Length	0
LineageID	301
MappedColumnID	0
Name	old_total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	302
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[old_total_worker_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	237

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	249
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[plan_generation_num]
Length	0
LineageID	249
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	250
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[plan_generation_num].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	205

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	297
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[plan_handle]
Length	64
LineageID	297
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	298
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[plan_handle].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	207

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	299
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[snapshot_id]
Length	0
LineageID	299
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	300
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[snapshot_id].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	230

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	295
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[sql_handle]
Length	64
LineageID	295
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	296
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[sql_handle].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	206

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	247
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[statement_end_offset]
Length	0
LineageID	247
MappedColumnID	0

Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	248
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[statement_end_offset].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	204

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	245
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[statement_start_offset]

Length	0
LineageID	245
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	246
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[statement_start_offset].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	203

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	265
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_clr_time]
Length	0
LineageID	265
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	266
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_clr_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	215

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	267
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_elapsed_time]
Length	0
LineageID	267
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	268
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_elapsed_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	216

Package element: total_logical_reads

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	263
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_reads]
Length	0
LineageID	263
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	264
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	214

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	261
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_writes]
Length	0
LineageID	261
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	262
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_logical_writes].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	213

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	259
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_physical_reads]
Length	0
LineageID	259
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	260
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_physical_reads].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	212

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	257
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_worker_time]
Length	0
LineageID	257
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
InputColumnID	The input column associated with this output column	CustomPropertyCollection

Package element: InputColumnID

Properties

Name	Value
ContainsID	True
Description	The input column associated with this output column
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	258
IdentificationString	MRG - Append last stats on interesting queries.Outputs[Merge Join Output].Columns[total_worker_time].Properties[InputColumnID]
Name	InputColumnID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	211

Package element: Merge Join Right Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	231
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input]
IsAttached	True
IsSorted	True
Name	Merge Join Right Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
execution_count		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection
total_logical_writes		InputColumnCollection
total_physical_reads		InputColumnCollection
total_worker_time		InputColumnCollection

Package element: execution_count

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	243
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	735
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	234
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	732
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	236
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	757
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	235
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	756
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	233
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	731
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	232
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	730
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	241
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	740
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	242
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	741
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	240
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	739
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	239
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	738
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	238
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	737
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	237
IdentificationString	MRG - Append last stats on interesting queries.Inputs[Merge Join Right Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	736
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: NumKeyColumns

Properties

Name	Value
ContainsID	False
Description	Specifies the number of columns in the ordering key.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	199
IdentificationString	MRG - Append last stats on interesting queries.Properties[NumKeyColumns]
Name	NumKeyColumns
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: TreatNullsAsEqual

Properties

Name	Value
ContainsID	False
Description	Indicates whether the null values are treated as equal values.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	200
IdentificationString	MRG - Append last stats on interesting queries.Properties[TreatNullsAsEqual]
Name	TreatNullsAsEqual
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: Multicast Output 2

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Multicast Output 2
ObjectType	OT_PATH
StartPoint	Multicast Output 2

Package element: Multicast Output 3

Properties

Name	Value
Description	
EndPoint	Union All Input 1
Name	Multicast Output 3
ObjectType	OT_PATH
StartPoint	Multicast Output 3

Package element: Multicast Output 4

Properties

Name	Value
Description	
EndPoint	Sort Input
Name	Multicast Output 4
ObjectType	OT_PATH
StartPoint	Multicast Output 4

Package element: NotableQueryPlan

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"SELECT [sql_handle], [plan_handle], [statement_start_offset], [statement_end_offset], [creation_time] FROM [snapshots].[fn_get_notable_query_plans](" + (DT_WSTR, 10) @[User::SourceId] + ")"
IncludeInDebugDump	False
Name	NotableQueryPlan
Namespace	User
QualifiedName	User::NotableQueryPlan
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	SELECT [sql_handle], [plan_handle], [statement_start_offset], [statement_end_offset], [creation_time] FROM [snapshots].[fn_get_notable_query_plans](1)
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text\DFT - Create Interesting Queries Upload Batch.Variables[User::NotableQueryPlan]

Package element: NotableQueryText

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"SELECT [sql_handle] FROM [snapshots].[fn_get_notable_query_text](" + (DT_WSTR, 10) @[User::SourceId] + ")"
IncludeInDebugDump	False

Name	NotableQueryText
Namespace	User
QualifiedName	User::NotableQueryText
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	SELECT [sql_handle] FROM [snapshots].[fn_get_notable_query_text](1)
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text\DFT - Create Interesting Queries Upload Batch.Variables[User::NotableQueryText]

Package element: ODD - Save statistics for interesting queries

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	315
IdentificationString	ODD - Save statistics for interesting queries
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODD - Save statistics for interesting queries
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null	CustomPropertyCollection

	inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.	
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	322
IdentificationString	ODD - Save statistics for interesting queries.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	321
IdentificationString	ODD - Save statistics for interesting queries.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	316
IdentificationString	ODD - Save statistics for interesting queries.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	320
IdentificationString	ODD - Save statistics for interesting queries.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	323
IdentificationString	ODD - Save statistics for interesting queries.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	324
IdentificationString	ODD - Save statistics for interesting queries.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	326

IdentificationString	ODD - Save statistics for interesting queries.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	325
IdentificationString	ODD - Save statistics for interesting queries.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	399
IdentificationString	ODD - Save statistics for interesting queries.Outputs[OLE DB Destination Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	328

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	400
IdentificationString	ODD - Save statistics for interesting queries.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	400
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	401

IdentificationString	ODD - Save statistics for interesting queries.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	401
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	328
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	True
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		InputColumnCollection
creation_time		InputColumnCollection
creation_time		ExternalMetadataColumnCollection
execution_count		InputColumnCollection
execution_count		ExternalMetadataColumnCollection

last_execution_time	InputColumnCollection
last_execution_time	ExternalMetadataColumnCollection
max_clr_time	ExternalMetadataColumnCollection
max_clr_time	InputColumnCollection
max_elapsed_time	ExternalMetadataColumnCollection
max_elapsed_time	InputColumnCollection
max_logical_reads	InputColumnCollection
max_logical_reads	ExternalMetadataColumnCollection
max_logical_writes	ExternalMetadataColumnCollection
max_logical_writes	InputColumnCollection
max_physical_reads	InputColumnCollection
max_physical_reads	ExternalMetadataColumnCollection
max_worker_time	InputColumnCollection
max_worker_time	ExternalMetadataColumnCollection
min_clr_time	InputColumnCollection
min_clr_time	ExternalMetadataColumnCollection
min_elapsed_time	ExternalMetadataColumnCollection
min_elapsed_time	InputColumnCollection
min_logical_reads	InputColumnCollection
min_logical_reads	ExternalMetadataColumnCollection
min_logical_writes	ExternalMetadataColumnCollection
min_logical_writes	InputColumnCollection
min_physical_reads	ExternalMetadataColumnCollection
min_physical_reads	InputColumnCollection
min_worker_time	ExternalMetadataColumnCollection
min_worker_time	InputColumnCollection
plan_generation_num	ExternalMetadataColumnCollection
plan_generation_num	InputColumnCollection
plan_handle	ExternalMetadataColumnCollection
plan_handle	InputColumnCollection
snapshot_clr_time	ExternalMetadataColumnCollection
snapshot_clr_time	InputColumnCollection
snapshot_elapsed_time	ExternalMetadataColumnColl

	ection
snapshot_elapsed_time	InputColumnCollection
snapshot_execution_count	ExternalMetadataColumnColl ection
snapshot_execution_count	InputColumnCollection
snapshot_id	ExternalMetadataColumnColl ection
snapshot_id	InputColumnCollection
snapshot_logical_reads	ExternalMetadataColumnColl ection
snapshot_logical_reads	InputColumnCollection
snapshot_logical_writes	InputColumnCollection
snapshot_logical_writes	ExternalMetadataColumnColl ection
snapshot_physical_reads	InputColumnCollection
snapshot_physical_reads	ExternalMetadataColumnColl ection
snapshot_worker_time	ExternalMetadataColumnColl ection
snapshot_worker_time	InputColumnCollection
sql_handle	InputColumnCollection
sql_handle	ExternalMetadataColumnColl ection
statement_end_offset	InputColumnCollection
statement_end_offset	ExternalMetadataColumnColl ection
statement_start_offset	InputColumnCollection
statement_start_offset	ExternalMetadataColumnColl ection
total_clr_time	InputColumnCollection
total_clr_time	ExternalMetadataColumnColl ection
total_elapsed_time	ExternalMetadataColumnColl ection
total_elapsed_time	InputColumnCollection
total_logical_reads	ExternalMetadataColumnColl ection
total_logical_reads	InputColumnCollection
total_logical_writes	ExternalMetadataColumnColl ection
total_logical_writes	InputColumnCollection
total_physical_reads	ExternalMetadataColumnColl ection
total_physical_reads	InputColumnCollection
total_worker_time	InputColumnCollection
total_worker_time	ExternalMetadataColumnColl ection

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	396
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	396
ID	353
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	293
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	369
ID	331
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	251
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	369
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[creation_time]
Length	0
MappedColumnID	0
Name	creation_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	371
ID	334
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	255
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: execution_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	371
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[execution_count]
Length	0
MappedColumnID	0
Name	execution_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	370
ID	333
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	253
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: last_execution_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	370
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[last_execution_time]
Length	0
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: max_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	391
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[max_clr_time]
Length	0
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	391
ID	350
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	287
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	395
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[max_elapsed_time]
Length	0
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	395
ID	352
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	291
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	387
ID	348
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	283
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	387
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[max_logical_reads]
Length	0
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	383
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[max_logical_writes]
Length	0
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	383
ID	346
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	279
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	379
ID	344
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	275
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	379
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[max_physical_reads]
Length	0
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	375
ID	341
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	269
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: max_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	375
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[max_worker_time]
Length	0
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	390
ID	349
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	285
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: min_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	390
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[min_clr_time]
Length	0
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	394
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[min_elapsed_time]
Length	0
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	394
ID	351
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	289
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	386
ID	347
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	281
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	386
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[min_logical_reads]
Length	0
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	382
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[min_logical_writes]
Length	0
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	382
ID	345
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	277
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	378
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[min_physical_reads]
Length	0
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	378
ID	343
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	273
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: min_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	374
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[min_worker_time]
Length	0
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	374
ID	342
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	271
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	367
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[plan_generation_num]
Length	0
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	367
ID	332
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	249
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	368
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	368
ID	355
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	297
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: snapshot_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	389
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_clr_time]
Length	0
MappedColumnID	0
Name	snapshot_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	389
ID	361
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	snapshot_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: snapshot_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	393
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_elapsed_time]
Length	0
MappedColumnID	0
Name	snapshot_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	393
ID	362
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	43
MappedColumnID	0
Name	snapshot_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: snapshot_execution_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	398
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_execution_count]
Length	0
MappedColumnID	0
Name	snapshot_execution_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	398
ID	363
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	46
MappedColumnID	0
Name	snapshot_execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	397
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_id]
Length	0
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	397
ID	356
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	299
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: snapshot_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	385
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_logical_reads]
Length	0
MappedColumnID	0
Name	snapshot_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	385
ID	359
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	34
MappedColumnID	0
Name	snapshot_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: snapshot_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	381
ID	360
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	37
MappedColumnID	0
Name	snapshot_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: snapshot_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	381
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_logical_writes]
Length	0
MappedColumnID	0
Name	snapshot_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	377
ID	358
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	31
MappedColumnID	0
Name	snapshot_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: snapshot_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	377
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_physical_reads]
Length	0
MappedColumnID	0
Name	snapshot_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	373
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[snapshot_worker_time]
Length	0
MappedColumnID	0
Name	snapshot_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	373
ID	357
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[snapshot_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	snapshot_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	364
ID	354
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	295
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	364
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	366
ID	330
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	247
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	366
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	365
ID	329
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	245
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	365
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	388
ID	339
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	265
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	388
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[total_clr_time]
Length	0
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	392
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[total_elapsed_time]
Length	0
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	392
ID	340
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	267
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	384
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[total_logical_reads]
Length	0
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	384
ID	338
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	263
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	380
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[total_logical_writes]
Length	0
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	380
ID	337
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	261
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	376
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[total_physical_reads]
Length	0
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	376
ID	336
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	259
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	372
ID	335
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	257
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	372
IdentificationString	ODD - Save statistics for interesting queries.Inputs[OLE DB Destination Input].ExternalColumns[total_worker_time]
Length	0
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	327
IdentificationString	ODD - Save statistics for interesting queries.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	317
IdentificationString	ODD - Save statistics for interesting queries.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[snapshots].[query_stats]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	318
IdentificationString	ODD - Save statistics for interesting queries.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	319
IdentificationString	ODD - Save statistics for interesting queries.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: ODD - Upload interesting plan handles

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	402
IdentificationString	ODD - Upload interesting plan handles
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODD - Upload interesting plan handles
ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection

CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	409
IdentificationString	ODD - Upload interesting plan handles.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	408
IdentificationString	ODD - Upload interesting plan handles.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	403
IdentificationString	ODD - Upload interesting plan handles.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	407
IdentificationString	ODD - Upload interesting plan handles.Properties[DefaultCodePage]
Name	DefaultCodePage

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	410
IdentificationString	ODD - Upload interesting plan handles.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	411
IdentificationString	ODD - Upload interesting plan handles.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	413
IdentificationString	ODD - Upload interesting plan handles.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1000

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	412
IdentificationString	ODD - Upload interesting plan handles.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1

HasSideEffects	False
ID	434
IdentificationString	ODD - Upload interesting plan handles.Outputs[OLE DB Destination Error Output]
IsAttached	True
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	415
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	435
IdentificationString	ODD - Upload interesting plan handles.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	435
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	436
IdentificationString	ODD - Upload interesting plan handles.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	436
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_RedirectRow
HasSideEffects	True
ID	415
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	True
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type

creation_time	InputColumnCollection
creation_time	ExternalMetadataColumnCollection
database_id	ExternalMetadataColumnCollection
object_id	ExternalMetadataColumnCollection
object_name	ExternalMetadataColumnCollection
plan_generation_num	InputColumnCollection
plan_generation_num	ExternalMetadataColumnCollection
plan_handle	ExternalMetadataColumnCollection
plan_handle	InputColumnCollection
query_plan	ExternalMetadataColumnCollection
source_id	InputColumnCollection
source_id	ExternalMetadataColumnCollection
sql_handle	InputColumnCollection
sql_handle	ExternalMetadataColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection
statement_start_offset	ExternalMetadataColumnCollection

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	427
ID	420
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	982
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMPOFFSET
Description	
ID	427
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[creation_time]
Length	0
MappedColumnID	0
Name	creation_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	7

Package element: database_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	428
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[database_id]
Length	0
MappedColumnID	0
Name	database_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	429
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[object_id]
Length	0
MappedColumnID	0
Name	object_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	430
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[object_name]
Length	128
MappedColumnID	0
Name	object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	433
ID	422
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	984
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	433
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[plan_generation_num]
Length	0
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	424
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[plan_handle]

Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	424
ID	417
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	976
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Package element: query_plan

Properties

Name	Value
CodePage	0
DataType	DT_NTEXT
Description	
ID	431
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination

	Input].ExternalColumns[query_plan]
Length	0
MappedColumnID	0
Name	query_plan
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	432
ID	421
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[source_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	67
MappedColumnID	0
Name	source_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add source_id (1)
UsageType	UT_READONLY

Package element: source_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	432
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination

	Input].ExternalColumns[source_id]
Length	0
MappedColumnID	0
Name	source_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	423
ID	416
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	974
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	423

IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	426
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	426
ID	419
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	980
MappedColumnID	0

Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	425
ID	418
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	978
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	

ID	425
IdentificationString	ODD - Upload interesting plan handles.Inputs[OLE DB Destination Input].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	414
IdentificationString	ODD - Upload interesting plan handles.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	404
IdentificationString	ODD - Upload interesting plan handles.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[snapshots].[notable_query_plan]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False

Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	405
IdentificationString	ODD - Upload interesting plan handles.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	406
IdentificationString	ODD - Upload interesting plan handles.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: ODD - Upload interesting sql handles

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{63F60893-F24D-421A-A481-86C53A0ADBA8}
ContactInfo	OLE DB Destination;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;4
Description	OLE DB Destination
ID	437
IdentificationString	ODD - Upload interesting sql handles
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODD - Upload interesting sql handles

ObjectType	10
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	4

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
FastLoadKeepIdentity	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadKeepNulls	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadMaxInsertCommitSize	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.	CustomPropertyCollection
FastLoadOptions	Specifies options to be used with fast load. Applies only if fast load is turned on.	CustomPropertyCollection
OLE DB Destination Error Output		OutputCollection
OLE DB Destination Input		InputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	444

IdentificationString	ODD - Upload interesting sql handles.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	443
IdentificationString	ODD - Upload interesting sql handles.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	438
IdentificationString	ODD - Upload interesting sql handles.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	442
IdentificationString	ODD - Upload interesting sql handles.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: FastLoadKeepIdentity

Properties

Name	Value
ContainsID	False
Description	Indicates whether the values supplied for identity columns will be copied to the destination. If false, values for identity columns will be auto-generated at the destination. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	445
IdentificationString	ODD - Upload interesting sql handles.Properties[FastLoadKeepIdentity]
Name	FastLoadKeepIdentity
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadKeepNulls

Properties

Name	Value
ContainsID	False
Description	Indicates whether the columns containing null will have null inserted in the destination. If false, columns containing null will have their default values inserted at the destinaton. Applies only if fast load is turned on.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	446
IdentificationString	ODD - Upload interesting sql handles.Properties[FastLoadKeepNulls]
Name	FastLoadKeepNulls
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: FastLoadMaxInsertCommitSize

Properties

Name	Value
ContainsID	False
Description	Specifies when commits are issued during data insertion. A value of 0 specifies that one commit will be issued at the end of data insertion. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	448
IdentificationString	ODD - Upload interesting sql handles.Properties[FastLoadMaxInsertCommitSize]
Name	FastLoadMaxInsertCommitSize
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1000

Package element: FastLoadOptions

Properties

Name	Value
ContainsID	False
Description	Specifies options to be used with fast load. Applies only if fast load is turned on.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	447
IdentificationString	ODD - Upload interesting sql handles.Properties[FastLoadOptions]
Name	FastLoadOptions
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	CHECK_CONSTRAINTS

Package element: OLE DB Destination Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	459
IdentificationString	ODD - Upload interesting sql handles.Outputs[OLE DB Destination Error Output]
IsAttached	True
IsErrorOut	True
IsSorted	False
Name	OLE DB Destination Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	450
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	460
IdentificationString	ODD - Upload interesting sql handles.Outputs[OLE DB Destination Error Output].Columns[ErrorCode]
Length	0
LineageID	460
MappedColumnID	0
Name	ErrorCode

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	461
IdentificationString	ODD - Upload interesting sql handles.Outputs[OLE DB Destination Error Output].Columns[ErrorColumn]
Length	0
LineageID	461
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Insert
ErrorRowDisposition	RD_RedirectRow
HasSideEffects	True

ID	450
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input]
IsAttached	True
IsSorted	True
Name	OLE DB Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
database_id		ExternalMetadataColumnCollection
object_id		ExternalMetadataColumnCollection
object_name		ExternalMetadataColumnCollection
source_id		ExternalMetadataColumnCollection
source_id		InputColumnCollection
sql_handle		ExternalMetadataColumnCollection
sql_handle		InputColumnCollection
sql_text		ExternalMetadataColumnCollection

Package element: database_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	454
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].ExternalColumns[database_id]
Length	0
MappedColumnID	0
Name	database_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	455
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].ExternalColumns[object_id]
Length	0
MappedColumnID	0
Name	object_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	456
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].ExternalColumns[object_name]
Length	128
MappedColumnID	0
Name	object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: source_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	458
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].ExternalColumns[source_id]
Length	0
MappedColumnID	0
Name	source_id
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	458
ID	452
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].Columns[source_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	76
MappedColumnID	0
Name	source_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add source_id (2)
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	453
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	453
ID	451
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	994
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle values
UsageType	UT_READONLY

Package element: sql_text

Properties

Name	Value
CodePage	0
DataType	DT_NTEXT
Description	
ID	457
IdentificationString	ODD - Upload interesting sql handles.Inputs[OLE DB Destination Input].ExternalColumns[sql_text]
Length	0
MappedColumnID	0
Name	sql_text
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	449
IdentificationString	ODD - Upload interesting sql handles.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	439
IdentificationString	ODD - Upload interesting sql handles.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	[snapshots].[notable_query_text]

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	440
IdentificationString	ODD - Upload interesting sql handles.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	441
IdentificationString	ODD - Upload interesting sql handles.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: ODS - Get current snapshot of dm_exec_query_stats

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	462
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODS - Get current snapshot of dm_exec_query_stats
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	470
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	469
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	463
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	468
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	528
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection
max_worker_time		OutputColumnCollection
min_clr_time		OutputColumnCollection
min_elapsed_time		OutputColumnCollection
min_logical_reads		OutputColumnCollection
min_logical_writes		OutputColumnCollection
min_physical_reads		OutputColumnCollection
min_worker_time		OutputColumnCollection

plan_generation_num	OutputColumnCollection
plan_handle	OutputColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	OutputColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	555
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[collection_time]
Length	0
LineageID	555
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	534
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[creation_time]
Length	0
LineageID	534
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	556
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	556
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	557
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	557
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	536
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[execution_count]
Length	0
LineageID	536
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	535
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[last_execution_time]
Length	0
LineageID	535
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	551
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[max_clr_time]
Length	0

LineageID	551
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	554
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[max_elapsed_time]
Length	0
LineageID	554
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	548
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[max_logical_reads]
Length	0
LineageID	548
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	545
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[max_logical_writes]
Length	0
LineageID	545
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	542
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[max_physical_reads]
Length	0
LineageID	542
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	539
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[max_worker_time]
Length	0
LineageID	539
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	550
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[min_clr_time]
Length	0
LineageID	550
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	553
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[min_elapsed_time]
Length	0
LineageID	553
MappedColumnID	0

Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	547
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[min_logical_reads]
Length	0
LineageID	547
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	544
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[min_logical_writes]
Length	0
LineageID	544
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	541
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[min_physical_reads]
Length	0
LineageID	541
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_worker_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	538
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[min_worker_time]
Length	0
LineageID	538
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	532
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[plan_generation_num]
Length	0
LineageID	532
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	533
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[plan_handle]
Length	64
LineageID	533
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	529
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[sql_handle]
Length	64
LineageID	529
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	531
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[statement_end_offset]
Length	0
LineageID	531
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	530
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error

	Output].Columns[statement_start_offset]
Length	0
LineageID	530
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	549
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[total_clr_time]
Length	0
LineageID	549
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	552
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[total_elapsed_time]
Length	0
LineageID	552
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	546
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[total_logical_reads]
Length	0
LineageID	546
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	543
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[total_logical_writes]
Length	0
LineageID	543
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	540
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[total_physical_reads]
Length	0
LineageID	540
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	537
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Error Output].Columns[total_worker_time]
Length	0
LineageID	537
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	473
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False

IsSorted	True
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		OutputColumnCollection
creation_time		ExternalMetadataColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
execution_count		ExternalMetadataColumnCollection
last_execution_time		OutputColumnCollection
last_execution_time		ExternalMetadataColumnCollection
max_clr_time		ExternalMetadataColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_elapsed_time		ExternalMetadataColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_reads		ExternalMetadataColumnCollection
max_logical_writes		ExternalMetadataColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection
max_physical_reads		ExternalMetadataColumnCollection
max_worker_time		ExternalMetadataColumnCollection
max_worker_time		OutputColumnCollection
min_clr_time		ExternalMetadataColumnCollection
min_clr_time		OutputColumnCollection
min_elapsed_time		OutputColumnCollection
min_elapsed_time		ExternalMetadataColumnCollection
min_logical_reads		ExternalMetadataColumnCollection
min_logical_reads		OutputColumnCollection

min_logical_writes	OutputColumnCollection
min_logical_writes	ExternalMetadataColumnCollection
min_physical_reads	ExternalMetadataColumnCollection
min_physical_reads	OutputColumnCollection
min_worker_time	OutputColumnCollection
min_worker_time	ExternalMetadataColumnCollection
plan_generation_num	ExternalMetadataColumnCollection
plan_generation_num	OutputColumnCollection
plan_handle	OutputColumnCollection
plan_handle	ExternalMetadataColumnCollection
sql_handle	OutputColumnCollection
sql_handle	ExternalMetadataColumnCollection
statement_end_offset	OutputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_start_offset	OutputColumnCollection
statement_start_offset	ExternalMetadataColumnCollection
total_clr_time	ExternalMetadataColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	ExternalMetadataColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_reads	ExternalMetadataColumnCollection
total_logical_writes	OutputColumnCollection
total_logical_writes	ExternalMetadataColumnCollection
total_physical_reads	OutputColumnCollection
total_physical_reads	ExternalMetadataColumnCollection
total_worker_time	ExternalMetadataColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	527
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	527
ID	500
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[collection_time]
Length	0
LineageID	500
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: creation_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP

Description	
ID	506
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[creation_time]
Length	0
MappedColumnID	0
Name	creation_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	506
ID	479
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[creation_time]
Length	0
LineageID	479
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	508
ID	481
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[execution_count]
Length	0
LineageID	481
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: execution_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	508
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[execution_count]
Length	0
MappedColumnID	0
Name	execution_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	507
ID	480
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[last_execution_time]
Length	0
LineageID	480
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: last_execution_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	507
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[last_execution_time]
Length	0
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	523
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[max_clr_time]
Length	0
MappedColumnID	0
Name	max_clr_time

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	523
ID	496
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[max_clr_time]
Length	0
LineageID	496
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	526
ID	499
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[max_elapsed_time]
Length	0

LineageID	499
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	526
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[max_elapsed_time]
Length	0
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	520
ID	493
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[max_logical_reads]
Length	0
LineageID	493
MappedColumnID	0

Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	520
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[max_logical_reads]
Length	0
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	517
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[max_logical_writes]
Length	0
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	517
ID	490
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[max_logical_writes]
Length	0
LineageID	490
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	514
ID	487
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[max_physical_reads]
Length	0
LineageID	487
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_FailComponent

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	514
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[max_physical_reads]
Length	0
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	511
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[max_worker_time]
Length	0
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	511
ID	484
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[max_worker_time]
Length	0
LineageID	484
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	522
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[min_clr_time]
Length	0
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	522
ID	495
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[min_clr_time]
Length	0
LineageID	495
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	525
ID	498
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[min_elapsed_time]
Length	0
LineageID	498
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_elapsed_time

Properties

Name	Value

CodePage	0
DataType	DT_I8
Description	
ID	525
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[min_elapsed_time]
Length	0
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	519
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[min_logical_reads]
Length	0
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	519
ID	492
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[min_logical_reads]
Length	0

LineageID	492
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	516
ID	489
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[min_logical_writes]
Length	0
LineageID	489
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	516
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source

	Output].ExternalColumns[min_logical_writes]
Length	0
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	513
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[min_physical_reads]
Length	0
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	513
ID	486
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[min_physical_reads]
Length	0
LineageID	486
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	510
ID	483
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[min_worker_time]
Length	0
LineageID	483
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: min_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	510
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[min_worker_time]
Length	0
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	504
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[plan_generation_num]
Length	0
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	504
ID	477
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[plan_generation_num]
Length	0
LineageID	477
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	505
ID	478
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[plan_handle]
Length	64
LineageID	478
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	505
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	501
ID	474
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[sql_handle]
Length	64
LineageID	474
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	501
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	503
ID	476
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[statement_end_offset]
Length	0
LineageID	476
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	503
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4

Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	502
ID	475
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[statement_start_offset]
Length	0
LineageID	475
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	502
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	521
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[total_clr_time]

Length	0
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	521
ID	494
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[total_clr_time]
Length	0
LineageID	494
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	524
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[total_elapsed_time]
Length	0
MappedColumnID	0

Name	total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	524
ID	497
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[total_elapsed_time]
Length	0
LineageID	497
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	518
ID	491
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[total_logical_reads]

Length	0
LineageID	491
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	518
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[total_logical_reads]
Length	0
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	515
ID	488
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[total_logical_writes]
Length	0
LineageID	488

MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	515
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[total_logical_writes]
Length	0
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	512
ID	485
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[total_physical_reads]
Length	0
LineageID	485
MappedColumnID	0
Name	total_physical_reads

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	512
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[total_physical_reads]
Length	0
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	509
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].ExternalColumns[total_worker_time]
Length	0
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	509
ID	482
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Outputs[OLE DB Source Output].Columns[total_worker_time]
Length	0
LineageID	482
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{15DDC5A3-5645-4BAA-BCC8-B0AF18FDE25D}
Description	The OLE DB runtime connection used to access the database.
ID	472
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	464
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[OpenRowset]

Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	465
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	471
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	466
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	467
IdentificationString	ODS - Get current snapshot of dm_exec_query_stats.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SnapshotQueryStatsQuery

Package element: OLE DB Destination Error Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Destination Error Output
ObjectType	OT_PATH
StartPoint	OLE DB Destination Error Output

Package element: OLE DB Destination Error Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Destination Error Output
ObjectType	OT_PATH
StartPoint	OLE DB Destination Error Output

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	

Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: Process TopN

Properties

Name	Value
Description	
EndPoint	Union All Input 3
Name	Process TopN
ObjectType	OT_PATH
StartPoint	Multicast Output 1

Package element: Process TopN

Properties

Name	Value
Description	
EndPoint	Union All Input 2
Name	Process TopN
ObjectType	OT_PATH
StartPoint	Multicast Output 2

Package element: Raw File Source Output

Properties

Name	Value
Description	
EndPoint	Multicast Input 1
Name	Raw File Source Output
ObjectType	OT_PATH
StartPoint	Raw File Source Output

Package element: Raw File Source Output

Properties

Name	Value
Description	
EndPoint	Conditional Split Input
Name	Raw File Source Output
ObjectType	OT_PATH
StartPoint	Raw File Source Output

Package element: RC - Number of interesting plan handles

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	558
IdentificationString	RC - Number of interesting plan handles
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of interesting plan handles
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	560
IdentificationString	RC - Number of interesting plan handles.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	561
IdentificationString	RC - Number of interesting plan handles.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	560
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	559
IdentificationString	RC - Number of interesting plan handles.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlPlanRowCountIn

Package element: RC - Number of interesting sql handles

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft

	Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	562
IdentificationString	RC - Number of interesting sql handles
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of interesting sql handles
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	564
IdentificationString	RC - Number of interesting sql handles.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value

Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	565
IdentificationString	RC - Number of interesting sql handles.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	564
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	563
IdentificationString	RC - Number of interesting sql handles.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlTextRowCountIn

Package element: RC - Number of not inserted plan handles

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	566

IdentificationString	RC - Number of not inserted plan handles
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Number of not inserted plan handles
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	568
IdentificationString	RC - Number of not inserted plan handles.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	569
IdentificationString	RC - Number of not inserted plan handles.Outputs[Row Count Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	568
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	567
IdentificationString	RC - Number of not inserted plan handles.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlPlanRowCountError

Package element: RC - Number of not inserted sql handles

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	570
IdentificationString	RC - Number of not inserted sql handles
IsDefaultLocale	True
LocaleID	English (United States)

Name	RC - Number of not inserted sql handles
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	572
IdentificationString	RC - Number of not inserted sql handles.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0

HasSideEffects	False
ID	573
IdentificationString	RC - Number of not inserted sql handles.Outputs[Row Count Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	572
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	571
IdentificationString	RC - Number of not inserted sql handles.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlTextRowCountError

Package element: RC - Row count after TopN queries

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	574
IdentificationString	RC - Row count after TopN queries
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Row count after TopN queries
ObjectType	12
PipelineVersion	0

UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	576
IdentificationString	RC - Row count after TopN queries.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	577
IdentificationString	RC - Row count after TopN queries.Outputs[Row Count Output 1]

IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	576
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	575
IdentificationString	RC - Row count after TopN queries.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::InterestingQueriesRowCountOut

Package element: RC - Row count from dm_exec_query_stats

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	578
IdentificationString	RC - Row count from dm_exec_query_stats
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Row count from dm_exec_query_stats
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	580
IdentificationString	RC - Row count from dm_exec_query_stats.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	581
IdentificationString	RC - Row count from dm_exec_query_stats.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False

Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	580
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	579
IdentificationString	RC - Row count from dm_exec_query_stats.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::InterestingQueriesRowCountIn

Package element: RFD - Save current snapshot in temp file

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{F84A449B-F8ED-483A-BD9F-9337E8CAD27E}
ContactInfo	Loads raw data into a file.;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;2
Description	Loads raw data into a file.
ID	582
IdentificationString	RFD - Save current snapshot in temp file
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFD - Save current snapshot in temp file
ObjectType	10
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	2

Elements

Name	Description	Type

AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Destination Input		InputCollection
WriteOption	Indicates what option is used to write to the file.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	583
IdentificationString	RFD - Save current snapshot in temp file.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	584
IdentificationString	RFD - Save current snapshot in temp file.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	585
IdentificationString	RFD - Save current snapshot in temp file.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::InterestingQueriesLastSnapshotFileNameOutput

Package element: Raw File Destination Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	587
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input]
IsAttached	True
IsSorted	True
Name	Raw File Destination Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection

max_logical_writes	InputColumnCollection
max_physical_reads	InputColumnCollection
max_worker_time	InputColumnCollection
min_clr_time	InputColumnCollection
min_elapsed_time	InputColumnCollection
min_logical_reads	InputColumnCollection
min_logical_writes	InputColumnCollection
min_physical_reads	InputColumnCollection
min_worker_time	InputColumnCollection
plan_generation_num	InputColumnCollection
plan_handle	InputColumnCollection
snapshot_id	InputColumnCollection
sql_handle	InputColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection
total_clr_time	InputColumnCollection
total_elapsed_time	InputColumnCollection
total_logical_reads	InputColumnCollection
total_logical_writes	InputColumnCollection
total_physical_reads	InputColumnCollection
total_worker_time	InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	615
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	500
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	593
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	479
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	595
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	481
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	594
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	480
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	611
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	496
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	613
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	499
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	609
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	493
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_logical_writes

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	607
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	490
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	605
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	487
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	602
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	484
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	610
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	495
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	612
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	498
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats

UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	608
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	492
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	606
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[min_logical_writes]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	489
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	604
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	486
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	603
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	483
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	591
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	477
MappedColumnID	0
Name	plan_generation_num

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	592
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	478
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	614
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Add SnapshotId column to current snapshot
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	588
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	474
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	590
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	476
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	589
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination

	Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	475
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	600
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	494
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	601
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	497
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	599
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	491

MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	598
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	488
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	597
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	485
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	596
IdentificationString	RFD - Save current snapshot in temp file.Inputs[Raw File Destination Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	482
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Package element: WriteOption

Properties

Name	Value
ContainsID	False
Description	Indicates what option is used to write to the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	586
IdentificationString	RFD - Save current snapshot in temp file.Properties[WriteOption]
Name	WriteOption
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	WriteOption
UITypeEditor	
Value	0

Package element: RFS - Read current cache with dm_exec_requests

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{4B28FC70-0618-449E-81E7-C5B9E77D308D}
ContactInfo	Extracts data from a raw file.;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Extracts data from a raw file.
ID	616
IdentificationString	RFS - Read current cache with dm_exec_requests
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFS - Read current cache with dm_exec_requests
ObjectType	9
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type

AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Source Output		OutputCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	617
IdentificationString	RFS - Read current cache with dm_exec_requests.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	618
IdentificationString	RFS - Read current cache with dm_exec_requests.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	619
IdentificationString	RFS - Read current cache with dm_exec_requests.Properties[FileNameVariable]
Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::CollectionCacheFileNameOutput

Package element: Raw File Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	620
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Raw File Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_exec_context_id		OutputColumnCollection
blocking_exec_context_id		ExternalMetadataColumnCollection
blocking_session_id		OutputColumnCollection
blocking_session_id		ExternalMetadataColumnCollection
collection_time		ExternalMetadataColumnCollection

collection_time	OutputColumnCollection
command	ExternalMetadataColumnCollection
command	OutputColumnCollection
database_name	ExternalMetadataColumnCollection
database_name	OutputColumnCollection
exec_context_id	ExternalMetadataColumnCollection
exec_context_id	OutputColumnCollection
executing_managed_code	OutputColumnCollection
executing_managed_code	ExternalMetadataColumnCollection
host_name	OutputColumnCollection
host_name	ExternalMetadataColumnCollection
is_blocking	ExternalMetadataColumnCollection
is_blocking	OutputColumnCollection
is_user_process	OutputColumnCollection
is_user_process	ExternalMetadataColumnCollection
last_wait_type	OutputColumnCollection
last_wait_type	ExternalMetadataColumnCollection
login_name	ExternalMetadataColumnCollection
login_name	OutputColumnCollection
login_time	ExternalMetadataColumnCollection
login_time	OutputColumnCollection
memory_usage	OutputColumnCollection
memory_usage	ExternalMetadataColumnCollection
open_resultsets	ExternalMetadataColumnCollection
open_resultsets	OutputColumnCollection
open_transaction_count	ExternalMetadataColumnCollection
open_transaction_count	OutputColumnCollection
pending_io_count	OutputColumnCollection
pending_io_count	ExternalMetadataColumnCollection
plan_handle	OutputColumnCollection
plan_handle	ExternalMetadataColumnCollection
prev_error	OutputColumnCollection
prev_error	ExternalMetadataColumnCollection

program_name	OutputColumnCollection
program_name	ExternalMetadataColumnCollection
request_cpu_time	OutputColumnCollection
request_cpu_time	ExternalMetadataColumnCollection
request_id	OutputColumnCollection
request_id	ExternalMetadataColumnCollection
request_logical_reads	OutputColumnCollection
request_logical_reads	ExternalMetadataColumnCollection
request_reads	OutputColumnCollection
request_reads	ExternalMetadataColumnCollection
request_start_time	OutputColumnCollection
request_start_time	ExternalMetadataColumnCollection
request_status	OutputColumnCollection
request_status	ExternalMetadataColumnCollection
request_total_elapsed_time	ExternalMetadataColumnCollection
request_total_elapsed_time	OutputColumnCollection
request_writes	OutputColumnCollection
request_writes	ExternalMetadataColumnCollection
resource_description	OutputColumnCollection
resource_description	ExternalMetadataColumnCollection
row_id	OutputColumnCollection
row_id	ExternalMetadataColumnCollection
scheduler_id	OutputColumnCollection
scheduler_id	ExternalMetadataColumnCollection
session_cpu_time	ExternalMetadataColumnCollection
session_cpu_time	OutputColumnCollection
session_id	ExternalMetadataColumnCollection
session_id	OutputColumnCollection
session_last_request_end_time	OutputColumnCollection
session_last_request_end_time	ExternalMetadataColumnCollection
session_last_request_start_time	OutputColumnCollection
session_last_request_start_tim	ExternalMetadataColumnColl

e	ection
session_logical_reads	OutputColumnCollection
session_logical_reads	ExternalMetadataColumnCollection
session_reads	OutputColumnCollection
session_reads	ExternalMetadataColumnCollection
session_row_count	ExternalMetadataColumnCollection
session_row_count	OutputColumnCollection
session_status	OutputColumnCollection
session_status	ExternalMetadataColumnCollection
session_total_elapsed_time	OutputColumnCollection
session_total_elapsed_time	ExternalMetadataColumnCollection
session_total_scheduled_time	ExternalMetadataColumnCollection
session_total_scheduled_time	OutputColumnCollection
session_writes	OutputColumnCollection
session_writes	ExternalMetadataColumnCollection
sql_handle	OutputColumnCollection
sql_handle	ExternalMetadataColumnCollection
statement_end_offset	OutputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_start_offset	OutputColumnCollection
statement_start_offset	ExternalMetadataColumnCollection
task_state	ExternalMetadataColumnCollection
task_state	OutputColumnCollection
transaction_id	ExternalMetadataColumnCollection
transaction_id	OutputColumnCollection
transaction_isolation_level	OutputColumnCollection
transaction_isolation_level	ExternalMetadataColumnCollection
user_id	OutputColumnCollection
user_id	ExternalMetadataColumnCollection
wait_duration_ms	OutputColumnCollection
wait_duration_ms	ExternalMetadataColumnCollection
wait_resource	OutputColumnCollection
wait_resource	ExternalMetadataColumnCollection

wait_type	OutputColumnCollection
wait_type	ExternalMetadataColumnCollection

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	684
ID	632
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[blocking_exec_context_id]
Length	0
LineageID	632
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: blocking_exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	684
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[blocking_exec_context_id]
Length	0
MappedColumnID	0
Name	blocking_exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	682
ID	630
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[blocking_session_id]
Length	0
LineageID	630
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	682
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[blocking_session_id]
Length	0
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	675
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	675
ID	623
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[collection_time]
Length	0
LineageID	623
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: command

Properties

Name	Value
CodePage	0

DataType	DT_WSTR
Description	
ID	724
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[command]
Length	32
MappedColumnID	0
Name	command
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: command

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	724
ID	672
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[command]
Length	32
LineageID	672
MappedColumnID	0
Name	command
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: database_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	

ID	686
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[database_name]
Length	128
MappedColumnID	0
Name	database_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: database_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	686
ID	634
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[database_name]
Length	128
LineageID	634
MappedColumnID	0
Name	database_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: exec_context_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	681
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[exec_context_id]

Length	0
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: exec_context_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	681
ID	629
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[exec_context_id]
Length	0
LineageID	629
MappedColumnID	0
Name	exec_context_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	691
ID	639

IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[executing_managed_code]
Length	0
LineageID	639
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: executing_managed_code

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	691
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[executing_managed_code]
Length	0
MappedColumnID	0
Name	executing_managed_code
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: host_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	694
ID	642
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[host_name]
Length	20

LineageID	642
MappedColumnID	0
Name	host_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: host_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	694
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[host_name]
Length	20
MappedColumnID	0
Name	host_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	683
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[is_blocking]
Length	0
MappedColumnID	0
Name	is_blocking
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	683
ID	631
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[is_blocking]
Length	0
LineageID	631
MappedColumnID	0
Name	is_blocking
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: is_user_process

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	693
ID	641
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[is_user_process]
Length	0
LineageID	641
MappedColumnID	0
Name	is_user_process
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: is_user_process

Properties

Name	Value
CodePage	0
DataType	DT_BOOL
Description	
ID	693
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[is_user_process]
Length	0
MappedColumnID	0
Name	is_user_process
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	698
ID	646
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[last_wait_type]
Length	45
LineageID	646
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: last_wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	698
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[last_wait_type]
Length	45
MappedColumnID	0
Name	last_wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	696
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[login_name]
Length	30
MappedColumnID	0
Name	login_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	696
ID	644
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[login_name]
Length	30
LineageID	644
MappedColumnID	0
Name	login_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: login_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	692
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[login_time]
Length	0
MappedColumnID	0
Name	login_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: login_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	692
ID	640
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[login_time]
Length	0
LineageID	640
MappedColumnID	0
Name	login_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: memory_usage

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	711
ID	659
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[memory_usage]
Length	0
LineageID	659
MappedColumnID	0
Name	memory_usage
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: memory_usage

Properties

Name	Value

CodePage	0
DataType	DT_I4
Description	
ID	711
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[memory_usage]
Length	0
MappedColumnID	0
Name	memory_usage
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_resultsets

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	720
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[open_resultsets]
Length	0
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_resultsets

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	720
ID	668
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[open_resultsets]
Length	0

LineageID	668
MappedColumnID	0
Name	open_resultsets
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	703
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[open_transaction_count]
Length	0
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	703
ID	651
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[open_transaction_count]
Length	0
LineageID	651
MappedColumnID	0

Name	open_transaction_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	723
ID	671
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[pending_io_count]
Length	0
LineageID	671
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: pending_io_count

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	723
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[pending_io_count]
Length	0

MappedColumnID	0
Name	pending_io_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	677
ID	625
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[plan_handle]
Length	64
LineageID	625
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	677
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: prev_error

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	722
ID	670
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[prev_error]
Length	0
LineageID	670
MappedColumnID	0
Name	prev_error
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: prev_error

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	722
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[prev_error]
Length	0
MappedColumnID	0
Name	prev_error
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: program_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	695
ID	643
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[program_name]
Length	50
LineageID	643
MappedColumnID	0
Name	program_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: program_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	695
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[program_name]
Length	50
MappedColumnID	0
Name	program_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	705
ID	653
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_cpu_time]
Length	0
LineageID	653
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	705
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_cpu_time]
Length	0
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_id

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	680
ID	628
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_id]
Length	0
LineageID	628
MappedColumnID	0
Name	request_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	680
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_id]
Length	0
MappedColumnID	0
Name	request_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	706
ID	654
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_logical_reads]
Length	0
LineageID	654
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	706
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_logical_reads]
Length	0
MappedColumnID	0
Name	request_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	707
ID	655
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_reads]
Length	0
LineageID	655
MappedColumnID	0
Name	request_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	707
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_reads]
Length	0
MappedColumnID	0
Name	request_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	710
ID	658
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_start_time]
Length	0
LineageID	658
MappedColumnID	0
Name	request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	710
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_start_time]
Length	0
MappedColumnID	0
Name	request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	689
ID	637

IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_status]
Length	15
LineageID	637
MappedColumnID	0
Name	request_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	689
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_status]
Length	15
MappedColumnID	0
Name	request_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	709
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_total_elapsed_time]
Length	0
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	709
ID	657
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_total_elapsed_time]
Length	0
LineageID	657
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	708
ID	656
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[request_writes]
Length	0
LineageID	656
MappedColumnID	0

Name	request_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: request_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	708
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[request_writes]
Length	0
MappedColumnID	0
Name	request_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: resource_description

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	701
ID	649
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[resource_description]
Length	140
LineageID	649
MappedColumnID	0
Name	resource_description
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: resource_description

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	701
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[resource_description]
Length	140
MappedColumnID	0
Name	resource_description
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: row_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	678
ID	626
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[row_id]
Length	0
LineageID	626
MappedColumnID	0
Name	row_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: row_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	678
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[row_id]
Length	0
MappedColumnID	0
Name	row_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: scheduler_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	685
ID	633
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[scheduler_id]
Length	0
LineageID	633
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: scheduler_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	685
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[scheduler_id]
Length	0
MappedColumnID	0
Name	scheduler_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	712
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_cpu_time]
Length	0
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	712
ID	660
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_cpu_time]
Length	0
LineageID	660
MappedColumnID	0
Name	session_cpu_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	679
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_id]
Length	0
MappedColumnID	0
Name	session_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	679
ID	627
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_id]
Length	0
LineageID	627
MappedColumnID	0
Name	session_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_last_request_end_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	719
ID	667
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_last_request_end_time]
Length	0
LineageID	667
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_last_request_end_time

Properties

Name	Value

CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	719
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_last_request_end_time]
Length	0
MappedColumnID	0
Name	session_last_request_end_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	718
ID	666
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_last_request_start_time]
Length	0
LineageID	666
MappedColumnID	0
Name	session_last_request_start_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_last_request_start_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP

Description	
ID	718
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_last_request_start_time]
Length	0
MappedColumnID	0
Name	session_last_request_start_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	715
ID	663
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_logical_reads]
Length	0
LineageID	663
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	715

IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_logical_reads]
Length	0
MappedColumnID	0
Name	session_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	713
ID	661
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_reads]
Length	0
LineageID	661
MappedColumnID	0
Name	session_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	713
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_reads]
Length	0

MappedColumnID	0
Name	session_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_row_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	721
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_row_count]
Length	0
MappedColumnID	0
Name	session_row_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	721
ID	669
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_row_count]
Length	0
LineageID	669
MappedColumnID	0
Name	session_row_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_status

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	690
ID	638
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_status]
Length	15
LineageID	638
MappedColumnID	0
Name	session_status
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_status

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	690
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_status]
Length	15
MappedColumnID	0
Name	session_status
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	717
ID	665
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_total_elapsed_time]
Length	0
LineageID	665
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	717
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_total_elapsed_time]
Length	0
MappedColumnID	0
Name	session_total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	716
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_total_scheduled_time]
Length	0
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: session_total_scheduled_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	716
ID	664
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_total_scheduled_time]
Length	0
LineageID	664
MappedColumnID	0
Name	session_total_scheduled_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_writes

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	714
ID	662
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[session_writes]
Length	0
LineageID	662
MappedColumnID	0
Name	session_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: session_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	714
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[session_writes]
Length	0
MappedColumnID	0
Name	session_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	676
ID	624
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[sql_handle]
Length	64
LineageID	624
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	676
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	674
ID	622
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[statement_end_offset]
Length	0
LineageID	622
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	674
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	673
ID	621
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[statement_start_offset]
Length	0
LineageID	621
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	673
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	688
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[task_state]
Length	10
MappedColumnID	0
Name	task_state

ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: task_state

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	688
ID	636
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[task_state]
Length	10
LineageID	636
MappedColumnID	0
Name	task_state
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: transaction_id

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	702
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[transaction_id]
Length	0
MappedColumnID	0
Name	transaction_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: transaction_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	702
ID	650
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[transaction_id]
Length	0
LineageID	650
MappedColumnID	0
Name	transaction_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	704
ID	652
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[transaction_isolation_level]
Length	0
LineageID	652
MappedColumnID	0

Name	transaction_isolation_level
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: transaction_isolation_level

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	704
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[transaction_isolation_level]
Length	0
MappedColumnID	0
Name	transaction_isolation_level
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: user_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	687
ID	635
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[user_id]
Length	0
LineageID	635
MappedColumnID	0
Name	user_id
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: user_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	687
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[user_id]
Length	0
MappedColumnID	0
Name	user_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	699
ID	647
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[wait_duration_ms]
Length	0
LineageID	647
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	699
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[wait_duration_ms]
Length	0
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_resource

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	700
ID	648
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[wait_resource]
Length	50
LineageID	648
MappedColumnID	0
Name	wait_resource
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: wait_resource

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	700
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[wait_resource]
Length	50
MappedColumnID	0
Name	wait_resource
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: wait_type

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	697
ID	645
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].Columns[wait_type]
Length	45
LineageID	645
MappedColumnID	0
Name	wait_type
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: wait_type

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	697
IdentificationString	RFS - Read current cache with dm_exec_requests.Outputs[Raw File Source Output].ExternalColumns[wait_type]
Length	45
MappedColumnID	0
Name	wait_type
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: RFS - Read last snapshot of dm_exec_query_stats

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{4B28FC70-0618-449E-81E7-C5B9E77D308D}
ContactInfo	Extracts data from a raw file.;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Extracts data from a raw file.
ID	725
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats
IsDefaultLocale	True
LocaleID	English (United States)
Name	RFS - Read last snapshot of dm_exec_query_stats
ObjectType	9
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the file.	CustomPropertyCollection
FileName	Output file name	CustomPropertyCollection
FileNameVariable	Name of the variable that contains the file name	CustomPropertyCollection
Raw File Source Output		OutputCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the file.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	726
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	1

Package element: FileName

Properties

Name	Value
ContainsID	False
Description	Output file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	727
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Properties[FileName]
Name	FileName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.NonValidatingFileNameEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: FileNameVariable

Properties

Name	Value
ContainsID	False
Description	Name of the variable that contains the file name
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	728
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Properties[FileNameVariable]

Name	FileNameVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::InterestingQueriesLastSnapshotFileName

Package element: Raw File Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	729
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Raw File Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		ExternalMetadataColumnCollection
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
creation_time		ExternalMetadataColumnCollection
execution_count		ExternalMetadataColumnCollection
execution_count		OutputColumnCollection
last_execution_time		ExternalMetadataColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_clr_time		ExternalMetadataColumnCollection

max_elapsed_time	OutputColumnCollection
max_elapsed_time	ExternalMetadataColumnCollection
max_logical_reads	OutputColumnCollection
max_logical_reads	ExternalMetadataColumnCollection
max_logical_writes	ExternalMetadataColumnCollection
max_logical_writes	OutputColumnCollection
max_physical_reads	ExternalMetadataColumnCollection
max_physical_reads	OutputColumnCollection
max_worker_time	ExternalMetadataColumnCollection
max_worker_time	OutputColumnCollection
min_clr_time	ExternalMetadataColumnCollection
min_clr_time	OutputColumnCollection
min_elapsed_time	ExternalMetadataColumnCollection
min_elapsed_time	OutputColumnCollection
min_logical_reads	ExternalMetadataColumnCollection
min_logical_reads	OutputColumnCollection
min_logical_writes	OutputColumnCollection
min_logical_writes	ExternalMetadataColumnCollection
min_physical_reads	ExternalMetadataColumnCollection
min_physical_reads	OutputColumnCollection
min_worker_time	OutputColumnCollection
min_worker_time	ExternalMetadataColumnCollection
plan_generation_num	OutputColumnCollection
plan_generation_num	ExternalMetadataColumnCollection
plan_handle	OutputColumnCollection
plan_handle	ExternalMetadataColumnCollection
snapshot_id	OutputColumnCollection
snapshot_id	ExternalMetadataColumnCollection
sql_handle	ExternalMetadataColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	ExternalMetadataColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	ExternalMetadataColumnColl

	ection
statement_start_offset	OutputColumnCollection
total_clr_time	ExternalMetadataColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	OutputColumnCollection
total_elapsed_time	ExternalMetadataColumnCollection
total_logical_reads	ExternalMetadataColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_writes	ExternalMetadataColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	ExternalMetadataColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection
total_worker_time	ExternalMetadataColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	785
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[collection_time]
Length	0
MappedColumnID	0
Name	collection_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	785
ID	755
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[collection_time]
Length	0
LineageID	755
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	763
ID	733
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[creation_time]
Length	0
LineageID	733
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: creation_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	763
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[creation_time]
Length	0
MappedColumnID	0
Name	creation_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: execution_count

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	765
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[execution_count]
Length	0
MappedColumnID	0
Name	execution_count
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	765
ID	735
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[execution_count]

Length	0
LineageID	735
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_execution_time

Properties

Name	Value
CodePage	0
DataType	DT_DBTIMESTAMP
Description	
ID	764
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[last_execution_time]
Length	0
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	764
ID	734
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[last_execution_time]
Length	0
LineageID	734

MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	781
ID	751
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[max_clr_time]
Length	0
LineageID	751
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	781
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[max_clr_time]

Length	0
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	783
ID	753
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[max_elapsed_time]
Length	0
LineageID	753
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	783
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[max_elapsed_time]
Length	0
MappedColumnID	0

Name	max_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	779
ID	749
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[max_logical_reads]
Length	0
LineageID	749
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	779
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[max_logical_reads]
Length	0
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN

Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	777
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[max_logical_writes]
Length	0
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	777
ID	747
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[max_logical_writes]
Length	0
LineageID	747
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	775
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[max_physical_reads]
Length	0
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	775
ID	745
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[max_physical_reads]
Length	0
LineageID	745
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	772
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[max_worker_time]
Length	0
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	772
ID	742
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[max_worker_time]
Length	0
LineageID	742
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_clr_time

Properties

Name	Value
CodePage	0

DataType	DT_I8
Description	
ID	780
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[min_clr_time]
Length	0
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	780
ID	750
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[min_clr_time]
Length	0
LineageID	750
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	

ID	782
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[min_elapsed_time]
Length	0
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	782
ID	752
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[min_elapsed_time]
Length	0
LineageID	752
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	778
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[min_logical_reads]

Length	0
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	778
ID	748
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[min_logical_reads]
Length	0
LineageID	748
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	776
ID	746

IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[min_logical_writes]
Length	0
LineageID	746
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	776
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[min_logical_writes]
Length	0
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	774
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[min_physical_reads]
Length	0
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	774
ID	744
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[min_physical_reads]
Length	0
LineageID	744
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	773
ID	743
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[min_worker_time]
Length	0
LineageID	743
MappedColumnID	0

Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	773
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[min_worker_time]
Length	0
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	761
ID	732
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[plan_generation_num]
Length	0
LineageID	732
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	5
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	761
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[plan_generation_num]
Length	0
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	762
ID	757
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[plan_handle]
Length	64
LineageID	757
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	762
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	784
ID	754
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[snapshot_id]
Length	0
LineageID	754
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: snapshot_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	784
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[snapshot_id]
Length	0
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	758
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	758
ID	756
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[sql_handle]
Length	64
LineageID	756
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	760
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	760
ID	731
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[statement_end_offset]
Length	0
LineageID	731
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	759
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	759
ID	730

IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[statement_start_offset]
Length	0
LineageID	730
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_clr_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	770
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[total_clr_time]
Length	0
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	770
ID	740
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[total_clr_time]
Length	0

LineageID	740
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	771
ID	741
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[total_elapsed_time]
Length	0
LineageID	741
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	771
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source

	Output].ExternalColumns[total_elapsed_time]
Length	0
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	769
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[total_logical_reads]
Length	0
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	769
ID	739
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[total_logical_reads]
Length	0
LineageID	739
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0

Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	768
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[total_logical_writes]
Length	0
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	768
ID	738
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[total_logical_writes]
Length	0
LineageID	738
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	767
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[total_physical_reads]
Length	0
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	767
ID	737
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[total_physical_reads]
Length	0
LineageID	737
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	766
ID	736
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].Columns[total_worker_time]
Length	0
LineageID	736
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_worker_time

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	766
IdentificationString	RFS - Read last snapshot of dm_exec_query_stats.Outputs[Raw File Source Output].ExternalColumns[total_worker_time]
Length	0
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Sort Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Save

Properties

Name	Value
Description	
EndPoint	OLE DB Destination Input

Name	Save
ObjectType	OT_PATH
StartPoint	Multicast Output 2

Package element: Save

Properties

Name	Value
Description	
EndPoint	Raw File Destination Input
Name	Save
ObjectType	OT_PATH
StartPoint	Multicast Output 3

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False

Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: Sort Output

Properties

Name	Value
Description	
EndPoint	Merge Join Left Input
Name	Sort Output
ObjectType	OT_PATH
StartPoint	Sort Output

Package element: Sort Output

Properties

Name	Value
Description	
EndPoint	Derived Column Input
Name	Sort Output
ObjectType	OT_PATH
StartPoint	Sort Output

Package element: Sort Output

Properties

Name	Value
Description	
EndPoint	Merge Join Left Input
Name	Sort Output
ObjectType	OT_PATH
StartPoint	Sort Output

Package element: Sort Output

Properties

Name	Value

Description	
EndPoint	Multicast Input 1
Name	Sort Output
ObjectType	OT_PATH
StartPoint	Sort Output

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SPLT - Identify interesting running requests

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{6FA01478-82BB-40D8-B16F-690406F18AEE}
ContactInfo	Conditional Split;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Evaluates and directs rows in a dataset.
ID	786
IdentificationString	SPLT - Identify interesting running requests
IsDefaultLocale	True
LocaleID	English (United States)
Name	SPLT - Identify interesting running requests
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Conditional Split Default Output	Default Output of the Conditional Split Transformation	OutputCollection
Conditional Split Error Output	Error Output of the Conditional Split Transformation	OutputCollection
Conditional Split Input	Input to the Conditional Split Transformation	InputCollection
Interesting Requests	Output 1 of the Conditional Split Transformation	OutputCollection

Package element: Conditional Split Default Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Default Output of the Conditional Split Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	801
IdentificationString	SPLT - Identify interesting running requests.Outputs[Conditional Split Default Output]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Conditional Split Default Output
ObjectType	OT_OUTPUT
SynchronousInputID	787
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
IsDefaultOut		CustomPropertyCollection

Package element: IsDefaultOut

Properties

Name	Value
ContainsID	False
Description	
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	802
IdentificationString	SPLT - Identify interesting running requests.Outputs[Conditional Split Default

	Output].Properties[IsDefaultOut]
Name	IsDefaultOut
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: Conditional Split Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Error Output of the Conditional Split Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	803
IdentificationString	SPLT - Identify interesting running requests.Outputs[Conditional Split Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Conditional Split Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	787
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	804
IdentificationString	SPLT - Identify interesting running requests.Outputs[Conditional Split Error Output].Columns[ErrorCode]
Length	0
LineageID	804
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	805
IdentificationString	SPLT - Identify interesting running requests.Outputs[Conditional Split Error Output].Columns[ErrorColumn]
Length	0
LineageID	805
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Conditional Split Input

Properties

Name	Value

AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	Input to the Conditional Split Transformation
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	787
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input]
IsAttached	True
IsSorted	False
Name	Conditional Split Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
blocking_session_id		InputColumnCollection
is_blocking		InputColumnCollection
memory_usage		InputColumnCollection
open_transaction_count		InputColumnCollection
pending_io_count		InputColumnCollection
request_cpu_time		InputColumnCollection
request_total_elapsed_time		InputColumnCollection
session_row_count		InputColumnCollection
wait_duration_ms		InputColumnCollection

Package element: blocking_session_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	788
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[blocking_session_id]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	630
MappedColumnID	0
Name	blocking_session_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: is_blocking

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BOOL
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	789
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[is_blocking]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	631
MappedColumnID	0
Name	is_blocking
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: memory_usage

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	794
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[memory_usage]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	659
MappedColumnID	0
Name	memory_usage
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: open_transaction_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	791
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[open_transaction_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	651
MappedColumnID	0
Name	open_transaction_count
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: pending_io_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	796
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[pending_io_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	671
MappedColumnID	0
Name	pending_io_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: request_cpu_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	793
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[request_cpu_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	653
MappedColumnID	0
Name	request_cpu_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: request_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	792
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[request_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	657
MappedColumnID	0
Name	request_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests

UsageType	UT_READONLY

Package element: session_row_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	795
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[session_row_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	669
MappedColumnID	0
Name	session_row_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: wait_duration_ms

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	790
IdentificationString	SPLT - Identify interesting running requests.Inputs[Conditional Split Input].Columns[wait_duration_ms]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	647
MappedColumnID	0
Name	wait_duration_ms
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Package element: Interesting Requests

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	Output 1 of the Conditional Split Transformation
ErrorOrTruncationOperation	Computation
ErrorRowDisposition	RD_IgnoreFailure
ExclusionGroup	1
HasSideEffects	False
ID	797
IdentificationString	SPLT - Identify interesting running requests.Outputs[Interesting Requests]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Interesting Requests
ObjectType	OT_OUTPUT
SynchronousInputID	787
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
EvaluationOrder	Specifies the position of the condition in the list of conditions that the transformation evaluates. The evaluation order is from the lowest to the highest value.	CustomPropertyCollection
Expression	Specifies the expression. This expression version uses lineage identifiers instead of column names.	CustomPropertyCollection
FriendlyExpression	Specifies the friendly version of the expression. This expression version uses column names.	CustomPropertyCollection

Package element: EvaluationOrder

Properties

Name	Value
ContainsID	False
Description	Specifies the position of the condition in the list of conditions that the transformation evaluates. The evaluation order is from the lowest to the highest value.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	800
IdentificationString	SPLT - Identify interesting running requests.Outputs[Interesting Requests].Properties[EvaluationOrder]
Name	EvaluationOrder
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: Expression

Properties

Name	Value
ContainsID	True
Description	Specifies the expression. This expression version uses lineage identifiers instead of column names.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	798
IdentificationString	SPLT - Identify interesting running requests.Outputs[Interesting Requests].Properties[Expression]
Name	Expression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	(#647 > @[User::InterestingQueries_LongWaitingRequest]) || (#630 == 0 && #631 == TRUE) || (#651 > @[User::InterestingQueries_HighTransactionCount]) || (#657 > @[User::InterestingQueries_LongRunningRequest]) || (#653 > @[User::InterestingQueries_HighCpuUsage]) || (#671 > @[User::InterestingQueries_HighIoCount]) || (#659 > @[User::InterestingQueries_HighMemoryUsage]) || (#669 > @[User::InterestingQueries_LargeResultset])

Package element: FriendlyExpression

Properties

Name	Value
ContainsID	True
Description	Specifies the friendly version of the expression. This expression version uses column names.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	799
IdentificationString	SPLT - Identify interesting running requests.Outputs[Interesting Requests].Properties[FriendlyExpression]
Name	FriendlyExpression
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	(wait_duration_ms > @[User::InterestingQueries_LongWaitingRequest]) || (blocking_session_id == 0 && is_blocking == TRUE) || (open_transaction_count > @[User::InterestingQueries_HighTransactionCount]) || (request_total_elapsed_time > @[User::InterestingQueries_LongRunningRequest]) || (request_cpu_time > @[User::InterestingQueries_HighCpuUsage]) || (pending_io_count > @[User::InterestingQueries_HighIoCount]) || (memory_usage > @[User::InterestingQueries_HighMemoryUsage]) || (session_row_count > @[User::InterestingQueries_LargeResultset])

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut

Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5C680814-BA33-4C2E-86E2-E36F74189C1D}
ContactInfo	Sort;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Sorts data.
ID	806
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
IsDefaultLocale	True
LocaleID	English (United States)
Name	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
EliminateDuplicates	Indicates whether the Sort transformation removes rows with duplicate sort values.	CustomPropertyCollection
MaximumThreads	Specifies the maximum number of threads to use for sorting.	CustomPropertyCollection
Sort Input		InputCollection
Sort Output		OutputCollection

Package element: EliminateDuplicates

Properties

Name	Value
ContainsID	False
Description	Indicates whether the Sort transformation removes rows with duplicate sort values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	807
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Properties[EliminateDuplicates]
Name	EliminateDuplicates
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: MaximumThreads

Properties

Name	Value
ContainsID	False
Description	Specifies the maximum number of threads to use for sorting.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	808
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Properties[MaximumThreads]
Name	MaximumThreads
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	-1

Package element: Sort Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	809
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input]
IsAttached	True
IsSorted	True
Name	Sort Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection

max_clr_time	InputColumnCollection
max_elapsed_time	InputColumnCollection
max_logical_reads	InputColumnCollection
max_logical_writes	InputColumnCollection
max_physical_reads	InputColumnCollection
max_worker_time	InputColumnCollection
min_clr_time	InputColumnCollection
min_elapsed_time	InputColumnCollection
min_logical_reads	InputColumnCollection
min_logical_writes	InputColumnCollection
min_physical_reads	InputColumnCollection
min_worker_time	InputColumnCollection
plan_generation_num	InputColumnCollection
plan_handle	InputColumnCollection
snapshot_id	InputColumnCollection
sql_handle	InputColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection
total_clr_time	InputColumnCollection
total_elapsed_time	InputColumnCollection
total_logical_reads	InputColumnCollection
total_logical_writes	InputColumnCollection
total_physical_reads	InputColumnCollection
total_worker_time	InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	882
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	189
MappedColumnID	0
Name	collection_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	883
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[collection_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	884
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[collection_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	819
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	147
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	820
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[creation_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	821
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[creation_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	825
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True

IsValid	True
Length	0
LineageID	151
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	826
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[execution_count].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	827
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[execution_count].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	822
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	149
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	823
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[last_execution_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	824
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[last_execution_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed

ExternalMetadataColumnID	0
ID	873
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	183
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	874
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_clr_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	875
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_clr_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	879
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	187
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type

NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	880
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_elapsed_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	881
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_elapsed_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: max_logical_reads

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	867
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	179
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	868
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_logical_reads].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	869
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_logical_reads].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	861
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	175
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	862
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_logical_writes].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	863
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_logical_writes].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	855
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	171
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	856
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_physical_reads].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	857
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_physical_reads].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	846
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	165
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	847
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_worker_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	848
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[max_worker_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	0

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	870
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	181
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	871
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_clr_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	872
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_clr_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	876
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	185
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	877
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_elapsed_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	878

IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_elapsed_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	864
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	177
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	865
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_logical_reads].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	866
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_logical_reads].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	858
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	173
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	859
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_logical_writes].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value

ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	860
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_logical_writes].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	852
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	169
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection

NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	853
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_physical_reads].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	854
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_physical_reads].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	849
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	167
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	850
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_worker_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	851
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[min_worker_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	816
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	145
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	817
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[plan_generation_num].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	818
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[plan_generation_num].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	888
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	193
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	889
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[plan_handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	890
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[plan_handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	891
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	195
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	892
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[snapshot_id].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	893
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[snapshot_id].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	885
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	191
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False

ExpressionType	CPET_NONE
ID	886
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[sql_handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	887
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[sql_handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	813
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	143
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	814
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[statement_end_offset].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	815

IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[statement_end_offset].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	4

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	810
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	141
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	811
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[statement_start_offset].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	812
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[statement_start_offset].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	3

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	840
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	161
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	841
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_clr_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value

ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	842
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_clr_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	843
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	163
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection

NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	844
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_elapsed_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	845
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_elapsed_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	837
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	159
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	838
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_logical_reads].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	839
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_logical_reads].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	834
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	157
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	835
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_logical_writes].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	836
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_logical_writes].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	831
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	155
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	832
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_physical_reads].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	833
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_physical_reads].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	828
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	153
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append current stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	829
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_worker_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	830
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Inputs[Sort Input].Columns[total_worker_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	0

Package element: Sort Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	894
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Sort Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection
max_worker_time		OutputColumnCollection
min_clr_time		OutputColumnCollection
min_elapsed_time		OutputColumnCollection
min_logical_reads		OutputColumnCollection
min_logical_writes		OutputColumnCollection
min_physical_reads		OutputColumnCollection
min_worker_time		OutputColumnCollection

plan_generation_num	OutputColumnCollection
plan_handle	OutputColumnCollection
snapshot_id	OutputColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	OutputColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	943
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[collection_time]
Length	0
LineageID	943
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	944
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[collection_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	189

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	901
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[creation_time]
Length	0
LineageID	901
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type

SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	902
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[creation_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	147

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	905
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[execution_count]
Length	0
LineageID	905
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	906
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[execution_count].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	151

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	903
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[last_execution_time]
Length	0
LineageID	903
MappedColumnID	0
Name	last_execution_time

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	904
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[last_execution_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	149

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	937
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort

	order.Outputs[Sort Output].Columns[max_clr_time]
Length	0
LineageID	937
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	938
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_clr_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	183

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	941
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_elapsed_time]
Length	0
LineageID	941
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	942
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_elapsed_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	187

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	933
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_logical_reads]
Length	0
LineageID	933
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	934
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_logical_reads].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	179

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	929
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_logical_writes]
Length	0
LineageID	929
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	930
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_logical_writes].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	175

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	925
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_physical_reads]
Length	0
LineageID	925
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	926
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_physical_reads].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	171

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	919
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_worker_time]
Length	0
LineageID	919
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value

ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	920
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[max_worker_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	165

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	935
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_clr_time]
Length	0
LineageID	935
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	936
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_clr_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	181

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	939
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_elapsed_time]
Length	0
LineageID	939
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	940
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_elapsed_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	185

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	931
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_logical_reads]
Length	0
LineageID	931
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	932
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_logical_reads].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	177

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	927
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_logical_writes]
Length	0
LineageID	927
MappedColumnID	0

Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	928
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_logical_writes].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	173

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	923

IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_physical_reads]
Length	0
LineageID	923
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	924
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_physical_reads].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	169

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	921
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_worker_time]
Length	0
LineageID	921
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	922
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[min_worker_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	167

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	899
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[plan_generation_num]
Length	0
LineageID	899
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	900
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[plan_generation_num].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	145

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	947
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[plan_handle]
Length	64
LineageID	947
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	948
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[plan_handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	193

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	949
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[snapshot_id]
Length	0
LineageID	949
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	950
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[snapshot_id].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	195

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	945
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[sql_handle]
Length	64
LineageID	945
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value

ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	946
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[sql_handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	191

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	897
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[statement_end_offset]
Length	0
LineageID	897
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	898
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[statement_end_offset].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	143

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	895
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[statement_start_offset]
Length	0
LineageID	895
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	896
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[statement_start_offset].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	141

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	915
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_clr_time]
Length	0
LineageID	915
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	916
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_clr_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	161

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	917
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_elapsed_time]
Length	0
LineageID	917
MappedColumnID	0

Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	918
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_elapsed_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	163

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	913

IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_logical_reads]
Length	0
LineageID	913
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	914
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_logical_reads].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	159

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	911
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_logical_writes]
Length	0
LineageID	911
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	912
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_logical_writes].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	157

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	909
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_physical_reads]
Length	0
LineageID	909
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	910
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_physical_reads].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	155

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	907
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_worker_time]
Length	0
LineageID	907
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	908
IdentificationString	SRT - Add statement_start_offset, statement_end_offset and creation_time to the sort order.Outputs[Sort Output].Columns[total_worker_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	153

Package element: SRT - Find unique sql_handle and plan_handle combinations

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5C680814-BA33-4C2E-86E2-E36F74189C1D}
ContactInfo	Sort;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Sorts data.
ID	951
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations
IsDefaultLocale	True
LocaleID	English (United States)
Name	SRT - Find unique sql_handle and plan_handle combinations
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
EliminateDuplicates	Indicates whether the Sort transformation removes rows with duplicate sort values.	CustomPropertyCollection
MaximumThreads	Specifies the maximum number of threads to use for sorting.	CustomPropertyCollection
Sort Input		InputCollection
Sort Output		OutputCollection

Package element: EliminateDuplicates

Properties

Name	Value
ContainsID	False
Description	Indicates whether the Sort transformation removes rows with duplicate sort values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	952
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Properties[EliminateDuplicates]
Name	EliminateDuplicates

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: MaximumThreads

Properties

Name	Value
ContainsID	False
Description	Specifies the maximum number of threads to use for sorting.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	953
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Properties[MaximumThreads]
Name	MaximumThreads
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	-1

Package element: Sort Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	954
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input]
IsAttached	True
IsSorted	False
Name	Sort Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
creation_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	967
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1156
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine interesting requests and interesting stats
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	968
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[creation_time].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	969
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[creation_time].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	970
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1157
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine interesting requests and interesting stats
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	971
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[plan_generation_num].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value

ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	972
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[plan_generation_num].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	5

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	958
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	1180
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine interesting requests and interesting stats
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection

NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	959
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[plan_handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	960
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[plan_handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	955
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	1179
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine interesting requests and interesting stats
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	956
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[sql_handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	957
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[sql_handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	964
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1155
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine interesting requests and interesting stats

UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	965
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[statement_end_offset].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	966
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[statement_end_offset].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	4

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	961
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1154
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine interesting requests and interesting stats
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	962
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[statement_start_offset].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	963
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Inputs[Sort Input].Columns[statement_start_offset].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	3

Package element: Sort Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	973
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Sort Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
creation_time		OutputColumnCollection
plan_generation_num		OutputColumnCollection
plan_handle		OutputColumnCollection
sql_handle		OutputColumnCollection
statement_end_offset		OutputColumnCollection
statement_start_offset		OutputColumnCollection

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	982
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[creation_time]
Length	0
LineageID	982
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output

	column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	983
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[creation_time].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1156

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	984
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[plan_generation_num]
Length	0
LineageID	984
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	985
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[plan_generation_num].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1157

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	976
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[plan_handle]
Length	64
LineageID	976
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type

SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	977
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[plan_handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1180

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	974
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[sql_handle]
Length	64
LineageID	974
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	975
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[sql_handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1179

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	980
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[statement_end_offset]
Length	0
LineageID	980
MappedColumnID	0
Name	statement_end_offset

ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	981
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[statement_end_offset].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1155

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	978
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort

	Output].Columns[statement_start_offset]
Length	0
LineageID	978
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	979
IdentificationString	SRT - Find unique sql_handle and plan_handle combinations.Outputs[Sort Output].Columns[statement_start_offset].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1154

Package element: SRT - Find unique sql_handle values

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5C680814-BA33-4C2E-86E2-E36F74189C1D}
ContactInfo	Sort;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1

Description	Sorts data.
ID	986
IdentificationString	SRT - Find unique sql_handle values
IsDefaultLocale	True
LocaleID	English (United States)
Name	SRT - Find unique sql_handle values
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
EliminateDuplicates	Indicates whether the Sort transformation removes rows with duplicate sort values.	CustomPropertyCollection
MaximumThreads	Specifies the maximum number of threads to use for sorting.	CustomPropertyCollection
Sort Input		InputCollection
Sort Output		OutputCollection

Package element: EliminateDuplicates

Properties

Name	Value
ContainsID	False
Description	Indicates whether the Sort transformation removes rows with duplicate sort values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	987
IdentificationString	SRT - Find unique sql_handle values.Properties[EliminateDuplicates]
Name	EliminateDuplicates
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: MaximumThreads

Properties

Name	Value
ContainsID	False
Description	Specifies the maximum number of threads to use for sorting.
EncryptionRequired	False

ExpressionType	CPET_NOTIFY
ID	988
IdentificationString	SRT - Find unique sql_handle values.Properties[MaximumThreads]
Name	MaximumThreads
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	-1

Package element: Sort Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	989
IdentificationString	SRT - Find unique sql_handle values.Inputs[Sort Input]
IsAttached	True
IsSorted	True
Name	Sort Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
sql_handle		InputColumnCollection

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	990
IdentificationString	SRT - Find unique sql_handle values.Inputs[Sort Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	974
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	SRT - Find unique sql_handle and plan_handle combinations
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	991
IdentificationString	SRT - Find unique sql_handle values.Inputs[Sort Input].Columns[sql_handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	992
IdentificationString	SRT - Find unique sql_handle values.Inputs[Sort Input].Columns[sql_handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1

Package element: Sort Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	993
IdentificationString	SRT - Find unique sql_handle values.Outputs[Sort Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Sort Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
sql_handle		OutputColumnCollection

Package element: sql_handle

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	994
IdentificationString	SRT - Find unique sql_handle values.Outputs[Sort Output].Columns[sql_handle]
Length	64
LineageID	994
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	995
IdentificationString	SRT - Find unique sql_handle values.Outputs[Sort Output].Columns[sql_handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	974

Package element: SRT - Sort columns by sql_handle, plan_handle

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{5C680814-BA33-4C2E-86E2-E36F74189C1D}
ContactInfo	Sort;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Sorts data.
ID	996
IdentificationString	SRT - Sort columns by sql_handle, plan_handle
IsDefaultLocale	True
LocaleID	English (United States)
Name	SRT - Sort columns by sql_handle, plan_handle
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
EliminateDuplicates	Indicates whether the Sort transformation removes rows with duplicate sort values.	CustomPropertyCollection
MaximumThreads	Specifies the maximum number of threads to use for sorting.	CustomPropertyCollection
Sort Input		InputCollection
Sort Output		OutputCollection

Package element: EliminateDuplicates

Properties

Name	Value
ContainsID	False
Description	Indicates whether the Sort transformation removes rows with duplicate sort values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	997
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Properties[EliminateDuplicates]
Name	EliminateDuplicates
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	True

Package element: MaximumThreads

Properties

Name	Value
ContainsID	False
Description	Specifies the maximum number of threads to use for sorting.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	998
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Properties[MaximumThreads]
Name	MaximumThreads
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	-1

Package element: Sort Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	999
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input]
IsAttached	True
IsSorted	False
Name	Sort Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
Top Plan Handle		InputColumnCollection
Top Reason		InputColumnCollection
Top SQL Handle		InputColumnCollection

Package element: Top Plan Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1006
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top Plan Handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	44
LineageID	1044
MappedColumnID	0
Name	Top Plan Handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	TPQ - Analyze Interesting Queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1007
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top Plan Handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1008
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top Plan Handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	2

Package element: Top Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1000
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top Reason]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	128
LineageID	1042
MappedColumnID	0
Name	Top Reason
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	TPQ - Analyze Interesting Queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1001
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top Reason].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1002
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top Reason].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	0

Package element: Top SQL Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1003
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top SQL Handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	44
LineageID	1043
MappedColumnID	0
Name	Top SQL Handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	TPQ - Analyze Interesting Queries
UsageType	UT_READONLY

Elements

Name	Description	Type
NewComparisonFlags	Specifies the comparison options for character data.	CustomPropertyCollection
NewSortKeyPosition	Specifies the sort order of the column.	CustomPropertyCollection

Package element: NewComparisonFlags

Properties

Name	Value
ContainsID	False
Description	Specifies the comparison options for character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1004

IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top SQL Handle].Properties[NewComparisonFlags]
Name	NewComparisonFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: NewSortKeyPosition

Properties

Name	Value
ContainsID	False
Description	Specifies the sort order of the column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1005
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Inputs[Sort Input].Columns[Top SQL Handle].Properties[NewSortKeyPosition]
Name	NewSortKeyPosition
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1

Package element: Sort Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	1009
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output]
IsAttached	True
IsErrorOut	False
IsSorted	True
Name	Sort Output

ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
Top Plan Handle		OutputColumnCollection
Top Reason		OutputColumnCollection
Top SQL Handle		OutputColumnCollection

Package element: Top Plan Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1014
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output].Columns[Top Plan Handle]
Length	44
LineageID	1014
MappedColumnID	0
Name	Top Plan Handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1015
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output].Columns[Top Plan Handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1044

Package element: Top Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1010
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output].Columns[Top Reason]
Length	128
LineageID	1010
MappedColumnID	0
Name	Top Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1011
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output].Columns[Top Reason].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1042

Package element: Top SQL Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1012
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output].Columns[Top SQL Handle]
Length	44
LineageID	1012
MappedColumnID	0
Name	Top SQL Handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
SortColumnId	Specifies the lineage identifier of the input column that is associated with this output column.	CustomPropertyCollection

Package element: SortColumnId

Properties

Name	Value
ContainsID	True
Description	Specifies the lineage identifier of the input column that is associated with this output column.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1013
IdentificationString	SRT - Sort columns by sql_handle, plan_handle.Outputs[Sort Output].Columns[Top SQL Handle].Properties[SortColumnId]
Name	SortColumnId
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1043

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: TPQ - Analyze Interesting Queries

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{4B87F42C-8D0E-4074-A643-EF2753588924}
ContactInfo	
Description	
ID	1016
IdentificationString	TPQ - Analyze Interesting Queries
IsDefaultLocale	True
LocaleID	English (United States)
Name	TPQ - Analyze Interesting Queries
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
TxTopQueries Only Input		InputCollection
TxTopQueries Only Output		OutputCollection

Package element: TxTopQueries Only Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	1017
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input]
IsAttached	True
IsSorted	False
Name	TxTopQueries Only Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
execution_count		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection
max_logical_writes		InputColumnCollection
max_physical_reads		InputColumnCollection
max_worker_time		InputColumnCollection
min_clr_time		InputColumnCollection
min_elapsed_time		InputColumnCollection
min_logical_reads		InputColumnCollection
min_logical_writes		InputColumnCollection
min_physical_reads		InputColumnCollection
min_worker_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
snapshot_id		InputColumnCollection
sql_handle		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection
total_logical_writes		InputColumnCollection
total_physical_reads		InputColumnCollection
total_worker_time		InputColumnCollection

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1022
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1312
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1037
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1328
MappedColumnID	0

Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1040
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1330
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1034
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1326
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1031
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1324
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1028
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1322
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1025

IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1319
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1036
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1327
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1039
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1329
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1033
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1325

MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1030
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1323
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0

DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1027
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1321
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1024
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1320
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1021
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1309
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1020
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	1334
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1018
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1331
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1019
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	1333
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1035
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1317
MappedColumnID	0
Name	total_clr_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1038
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1318
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1032
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1316
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1029
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1315
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed

UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1026
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only Input].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1314
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1023
IdentificationString	TPQ - Analyze Interesting Queries.Inputs[TxTopQueries Only

	Input].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	1313
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	UNION - Combine last and current snapshots for TopN processing
UsageType	UT_READONLY

Package element: TxTopQueries Only Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	1041
IdentificationString	TPQ - Analyze Interesting Queries.Outputs[TxTopQueries Only Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	TxTopQueries Only Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
Top Plan Handle		OutputColumnCollection
Top Reason		OutputColumnCollection
Top SQL Handle		OutputColumnCollection

Package element: Top Plan Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1044
IdentificationString	TPQ - Analyze Interesting Queries.Outputs[TxTopQueries Only Output].Columns[Top Plan Handle]
Length	44
LineageID	1044
MappedColumnID	0
Name	Top Plan Handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Top Reason

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1042
IdentificationString	TPQ - Analyze Interesting Queries.Outputs[TxTopQueries Only Output].Columns[Top Reason]
Length	128
LineageID	1042
MappedColumnID	0
Name	Top Reason
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: Top SQL Handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1043
IdentificationString	TPQ - Analyze Interesting Queries.Outputs[TxTopQueries Only Output].Columns[Top SQL Handle]
Length	44
LineageID	1043
MappedColumnID	0
Name	Top SQL Handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: TxTopQueries Only Output

Properties

Name	Value
Description	
EndPoint	Sort Input
Name	TxTopQueries Only Output
ObjectType	OT_PATH
StartPoint	TxTopQueries Only Output

Package element: UNION - Combine interesting requests and interesting stats

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{190DA0CA-EB43-4D46-A47C-FAD498103565}
ContactInfo	Union All;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation;

	All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Merges multiple datasets.
ID	1045
IdentificationString	UNION - Combine interesting requests and interesting stats
IsDefaultLocale	True
LocaleID	English (United States)
Name	UNION - Combine interesting requests and interesting stats
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
Union All Input 1		InputCollection
Union All Input 2		InputCollection
Union All Input 3		InputCollection
Union All Output 1		OutputCollection

Package element: Union All Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	1046
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1]
IsAttached	True
IsSorted	True
Name	Union All Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection

creation_time	InputColumnCollection
execution_count	InputColumnCollection
last_execution_time	InputColumnCollection
max_clr_time	InputColumnCollection
max_elapsed_time	InputColumnCollection
max_logical_reads	InputColumnCollection
max_logical_writes	InputColumnCollection
max_physical_reads	InputColumnCollection
max_worker_time	InputColumnCollection
min_clr_time	InputColumnCollection
min_elapsed_time	InputColumnCollection
min_logical_reads	InputColumnCollection
min_logical_writes	InputColumnCollection
min_physical_reads	InputColumnCollection
min_worker_time	InputColumnCollection
old_execution_count	InputColumnCollection
old_total_clr_time	InputColumnCollection
old_total_elapsed_time	InputColumnCollection
old_total_logical_reads	InputColumnCollection
old_total_logical_writes	InputColumnCollection
old_total_physical_reads	InputColumnCollection
old_total_worker_time	InputColumnCollection
plan_generation_num	InputColumnCollection
plan_handle	InputColumnCollection
snapshot_clr_time	InputColumnCollection
snapshot_elapsed_time	InputColumnCollection
snapshot_execution_count	InputColumnCollection
snapshot_id	InputColumnCollection
snapshot_logical_reads	InputColumnCollection
snapshot_logical_writes	InputColumnCollection
snapshot_physical_reads	InputColumnCollection
snapshot_worker_time	InputColumnCollection
sql_handle	InputColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection
total_clr_time	InputColumnCollection
total_elapsed_time	InputColumnCollection
total_logical_reads	InputColumnCollection
total_logical_writes	InputColumnCollection
total_physical_reads	InputColumnCollection
total_worker_time	InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1125
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	293
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1126
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[collection_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1178

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1063
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	251
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1064
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input

	1].Columns[creation_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1156

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1069
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	255
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1070
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[execution_count].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1159

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1067
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	253
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1068
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[last_execution_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1158

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1101
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	287
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1102
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1175

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1105
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	291
MappedColumnID	0
Name	max_elapsed_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1106
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1177

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1097
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_logical_reads]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	283
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1098
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1173

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1093
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	279
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1094
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1171

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1089
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	275
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1090
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1169

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1083
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	269
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1084
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input

	1].Columns[max_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1166

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1099
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	285
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1100
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1174

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1103
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	289
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1104
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1176

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1095
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	281
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1096
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1172

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1091
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	277
MappedColumnID	0
Name	min_logical_writes

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1092
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1170

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1087
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_physical_reads]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	273
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1088
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1168

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1085
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	271
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1086
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[min_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1167

Package element: old_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1129
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	313
MappedColumnID	0
Name	old_execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1130
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_execution_count].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1189

Package element: old_total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1055
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	309
MappedColumnID	0
Name	old_total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1056
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input

	1].Columns[old_total_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1152

Package element: old_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1057
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	311
MappedColumnID	0
Name	old_total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1058
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1153

Package element: old_total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1053
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	307
MappedColumnID	0
Name	old_total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1054
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1151

Package element: old_total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1051
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	305
MappedColumnID	0
Name	old_total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1052
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1150

Package element: old_total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1049
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	303
MappedColumnID	0
Name	old_total_physical_reads

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1050
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1149

Package element: old_total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1047
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_worker_time]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	301
MappedColumnID	0
Name	old_total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1048
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[old_total_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1148

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1065
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	249
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1066
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[plan_generation_num].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1157

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1109
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	297
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1110
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[plan_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1180

Package element: snapshot_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1121
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	40
MappedColumnID	0
Name	snapshot_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1122
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input

	1].Columns[snapshot_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1186

Package element: snapshot_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1123
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	43
MappedColumnID	0
Name	snapshot_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1124
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1187

Package element: snapshot_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1127
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	46
MappedColumnID	0
Name	snapshot_execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1128
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_execution_count].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1188

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1111
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	299
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1112
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_id].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1181

Package element: snapshot_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1117
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	34
MappedColumnID	0
Name	snapshot_logical_reads

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1118
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1184

Package element: snapshot_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1119
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_logical_writes]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	37
MappedColumnID	0
Name	snapshot_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1120
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1185

Package element: snapshot_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1115
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	31
MappedColumnID	0
Name	snapshot_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1116
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1183

Package element: snapshot_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1113
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	28
MappedColumnID	0
Name	snapshot_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Calculate delta value between last snapshot and current snapshot for every metric
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1114
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[snapshot_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1182

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1107
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	295
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1108
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input

	1].Columns[sql_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1179

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1061
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	247
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1062
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[statement_end_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1155

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1059
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	245
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1060
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[statement_start_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1154

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1079
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	265
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1080
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1164

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1081
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	267
MappedColumnID	0
Name	total_elapsed_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1082
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1165

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1077
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_logical_reads]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	263
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1078
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1163

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1075
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	261
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1076
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1162

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1073
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	259
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1074
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1161

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1071
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 1].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	257
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	MRG - Append last stats on interesting queries
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1072
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input

	1].Columns[total_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1160

Package element: Union All Input 2

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	1146
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 2]
IsAttached	False
IsSorted	False
Name	Union All Input 2
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Union All Input 3

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	1131
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3]
IsAttached	True
IsSorted	False

Name	Union All Input 3
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1136
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	623
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1137
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[collection_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1178

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1144
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	58
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add plan_generation_num column
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1145
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[creation_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1156

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1142
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	55
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRV - Add plan_generation_num column
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1143
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[plan_generation_num].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1157

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1140
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	625
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1141
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[plan_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1180

Package element: sql_handle

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1138
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	624
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1139
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[sql_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1179

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1134
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	622
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1135
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[statement_end_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1155

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1132
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	621
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read current cache with dm_exec_requests
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1133
IdentificationString	UNION - Combine interesting requests and interesting stats.Inputs[Union All Input 3].Columns[statement_start_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1154

Package element: Union All Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	1147
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Union All Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection

max_worker_time	OutputColumnCollection
min_clr_time	OutputColumnCollection
min_elapsed_time	OutputColumnCollection
min_logical_reads	OutputColumnCollection
min_logical_writes	OutputColumnCollection
min_physical_reads	OutputColumnCollection
min_worker_time	OutputColumnCollection
old_execution_count	OutputColumnCollection
old_total_clr_time	OutputColumnCollection
old_total_elapsed_time	OutputColumnCollection
old_total_logical_reads	OutputColumnCollection
old_total_logical_writes	OutputColumnCollection
old_total_physical_reads	OutputColumnCollection
old_total_worker_time	OutputColumnCollection
plan_generation_num	OutputColumnCollection
plan_handle	OutputColumnCollection
snapshot_clr_time	OutputColumnCollection
snapshot_elapsed_time	OutputColumnCollection
snapshot_execution_count	OutputColumnCollection
snapshot_id	OutputColumnCollection
snapshot_logical_reads	OutputColumnCollection
snapshot_logical_writes	OutputColumnCollection
snapshot_physical_reads	OutputColumnCollection
snapshot_worker_time	OutputColumnCollection
sql_handle	OutputColumnCollection
statement_end_offset	OutputColumnCollection
statement_start_offset	OutputColumnCollection
total_clr_time	OutputColumnCollection
total_elapsed_time	OutputColumnCollection
total_logical_reads	OutputColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1178
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[collection_time]
Length	0
LineageID	1178
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1156
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[creation_time]
Length	0
LineageID	1156
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: execution_count

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1159
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[execution_count]
Length	0
LineageID	1159
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1158
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[last_execution_time]
Length	0
LineageID	1158
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1175
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[max_clr_time]
Length	0
LineageID	1175
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1177
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[max_elapsed_time]
Length	0
LineageID	1177
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1173
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[max_logical_reads]
Length	0
LineageID	1173
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1171
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output

	1].Columns[max_logical_writes]
Length	0
LineageID	1171
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1169
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[max_physical_reads]
Length	0
LineageID	1169
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1166
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[max_worker_time]
Length	0
LineageID	1166
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1174
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[min_clr_time]
Length	0
LineageID	1174
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1176
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[min_elapsed_time]
Length	0
LineageID	1176
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1172
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[min_logical_reads]
Length	0
LineageID	1172
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1170
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[min_logical_writes]
Length	0
LineageID	1170
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1168
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[min_physical_reads]
Length	0

LineageID	1168
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1167
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[min_worker_time]
Length	0
LineageID	1167
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: old_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1189
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_execution_count]
Length	0
LineageID	1189
MappedColumnID	0
Name	old_execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: old_total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1152
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_total_clr_time]
Length	0
LineageID	1152
MappedColumnID	0
Name	old_total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: old_total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1153
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_total_elapsed_time]
Length	0
LineageID	1153
MappedColumnID	0
Name	old_total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: old_total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1151
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_total_logical_reads]
Length	0
LineageID	1151
MappedColumnID	0
Name	old_total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: old_total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1150
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_total_logical_writes]
Length	0
LineageID	1150
MappedColumnID	0
Name	old_total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: old_total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1149
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_total_physical_reads]
Length	0
LineageID	1149
MappedColumnID	0

Name	old_total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: old_total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1148
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[old_total_worker_time]
Length	0
LineageID	1148
MappedColumnID	0
Name	old_total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1157
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[plan_generation_num]
Length	0
LineageID	1157
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1180
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[plan_handle]
Length	64
LineageID	1180
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_clr_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1186
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_clr_time]
Length	0
LineageID	1186
MappedColumnID	0
Name	snapshot_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1187
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_elapsed_time]
Length	0
LineageID	1187
MappedColumnID	0
Name	snapshot_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1188
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_execution_count]
Length	0
LineageID	1188
MappedColumnID	0
Name	snapshot_execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1181
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_id]
Length	0
LineageID	1181
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1184
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_logical_reads]
Length	0
LineageID	1184
MappedColumnID	0
Name	snapshot_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1185
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output

	1].Columns[snapshot_logical_writes]
Length	0
LineageID	1185
MappedColumnID	0
Name	snapshot_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1183
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_physical_reads]
Length	0
LineageID	1183
MappedColumnID	0
Name	snapshot_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1182
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[snapshot_worker_time]
Length	0
LineageID	1182
MappedColumnID	0
Name	snapshot_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1179
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[sql_handle]
Length	64
LineageID	1179
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1155
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[statement_end_offset]
Length	0
LineageID	1155
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1154
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[statement_start_offset]
Length	0
LineageID	1154
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1164
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[total_clr_time]
Length	0
LineageID	1164
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1165
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[total_elapsed_time]
Length	0

LineageID	1165
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1163
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[total_logical_reads]
Length	0
LineageID	1163
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1162
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[total_logical_writes]
Length	0
LineageID	1162
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1161
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[total_physical_reads]
Length	0
LineageID	1161
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1160
IdentificationString	UNION - Combine interesting requests and interesting stats.Outputs[Union All Output 1].Columns[total_worker_time]
Length	0
LineageID	1160
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: UNION - Combine last and current snapshots for TopN processing

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{190DA0CA-EB43-4D46-A47C-FAD498103565}
ContactInfo	Union All;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;1
Description	Merges multiple datasets.
ID	1190
IdentificationString	UNION - Combine last and current snapshots for TopN processing
IsDefaultLocale	True
LocaleID	English (United States)
Name	UNION - Combine last and current snapshots for TopN processing
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	1

Elements

Name	Description	Type
Union All Input 1		InputCollection

Union All Input 2	InputCollection
Union All Input 3	InputCollection
Union All Output 1	OutputCollection

Package element: Union All Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	True
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	1305
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 1]
IsAttached	False
IsSorted	False
Name	Union All Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Union All Input 2

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	1191
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2]
IsAttached	True
IsSorted	True
Name	Union All Input 2
ObjectType	OT_INPUT
SourceLocale	1033

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection
max_logical_writes		InputColumnCollection
max_physical_reads		InputColumnCollection
max_worker_time		InputColumnCollection
min_clr_time		InputColumnCollection
min_elapsed_time		InputColumnCollection
min_logical_reads		InputColumnCollection
min_logical_writes		InputColumnCollection
min_physical_reads		InputColumnCollection
min_worker_time		InputColumnCollection
plan_generation_num		InputColumnCollection
plan_handle		InputColumnCollection
snapshot_id		InputColumnCollection
sql_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection
total_clr_time		InputColumnCollection
total_elapsed_time		InputColumnCollection
total_logical_reads		InputColumnCollection
total_logical_writes		InputColumnCollection
total_physical_reads		InputColumnCollection
total_worker_time		InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1242
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	500
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1243
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[collection_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1332

Package element: creation_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1200
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	479
MappedColumnID	0
Name	creation_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1201
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[creation_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1310

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1204
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[execution_count]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	481
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1205
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[execution_count].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1312

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1202
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	480
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1203
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[last_execution_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1311

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1236
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	496
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1237
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1328

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1240
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	499
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1241
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1330

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1232
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	493
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1233
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1326

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1228
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	490
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1229
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1324

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1224
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	487
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1225
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1322

Package element: max_worker_time

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1218
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	484
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1219
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[max_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1319

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1234
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	495
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1235
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1327

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1238
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	498
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1239
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1329

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1230
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	492
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1231
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1325

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1226
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	489
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1227
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1323

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1222
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	486
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1223
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1321

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1220
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	483
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1221
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[min_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1320

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1198
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	477
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1199
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[plan_generation_num].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1309

Package element: plan_handle

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1246
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	478
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1247
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[plan_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1334

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1192
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[snapshot_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	5
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	DRC - Add SnapshotId column to current snapshot
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1193
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[snapshot_id].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1331

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1244
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	474
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1245
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[sql_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1333

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1196
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	476
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1197
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[statement_end_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1308

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1194
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	475
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1195
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[statement_start_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1307

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1214
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	494
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1215
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1317

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1216
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0

LineageID	497
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1217
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1318

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1212
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	491
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1213
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1316

Package element: total_logical_writes

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1210
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	488
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1211
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1315

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1208
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	485
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1209
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1314

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1206
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	482
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get current snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1207
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 2].Columns[total_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1313

Package element: Union All Input 3

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	1248
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3]
IsAttached	True
IsSorted	True
Name	Union All Input 3
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		InputColumnCollection
creation_time		InputColumnCollection
execution_count		InputColumnCollection
last_execution_time		InputColumnCollection
max_clr_time		InputColumnCollection
max_elapsed_time		InputColumnCollection
max_logical_reads		InputColumnCollection
max_logical_writes		InputColumnCollection
max_physical_reads		InputColumnCollection
max_worker_time		InputColumnCollection

min_clr_time	InputColumnCollection
min_elapsed_time	InputColumnCollection
min_logical_reads	InputColumnCollection
min_logical_writes	InputColumnCollection
min_physical_reads	InputColumnCollection
min_worker_time	InputColumnCollection
plan_generation_num	InputColumnCollection
plan_handle	InputColumnCollection
snapshot_id	InputColumnCollection
sql_handle	InputColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection
total_clr_time	InputColumnCollection
total_elapsed_time	InputColumnCollection
total_logical_reads	InputColumnCollection
total_logical_writes	InputColumnCollection
total_physical_reads	InputColumnCollection
total_worker_time	InputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1299
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[collection_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	755
MappedColumnID	0
Name	collection_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1300
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[collection_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1332

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1255
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[creation_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	733
MappedColumnID	0
Name	creation_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1256
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[creation_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1310

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1259
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[execution_count]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	735
MappedColumnID	0
Name	execution_count
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1260
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[execution_count].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1312

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1257
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[last_execution_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	734
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1258
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[last_execution_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1311

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1291
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	751
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1292
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1328

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1295
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	753
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1296
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input

	3].Columns[max_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1330

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1287
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	749
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1288
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1326

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1283
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	747
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1284
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1324

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1279
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	745
MappedColumnID	0
Name	max_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1280
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1322

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1273
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	742
MappedColumnID	0
Name	max_worker_time

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1274
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[max_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1319

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1289
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_clr_time]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	750
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1290
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1327

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1293
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	752
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1294
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1329

Package element: min_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1285
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	748
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1286
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1325

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1281
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	746
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1282
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input

	3].Columns[min_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1323

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1277
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_physical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	744
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1278
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1321

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1275
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	743
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1276
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[min_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1320

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1253
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	732
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	5
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1254
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[plan_generation_num].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1309

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1303
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	757
MappedColumnID	0
Name	plan_handle

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	2
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1304
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[plan_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1334

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1297
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[snapshot_id]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	754
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1298
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[snapshot_id].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1331

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1301
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	756
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	1
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1302
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[sql_handle].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1333

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1251
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	731
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	4
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1252
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[statement_end_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	1308

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1249
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	730
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	3
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1250
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input

	3].Columns[statement_start_offset].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1307

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1269
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_clr_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	740
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value

ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1270
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_clr_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1317

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1271
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_elapsed_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	741
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1272
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_elapsed_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1318

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1267
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_logical_reads]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	739
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats

UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1268
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_logical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1316

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1265
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_logical_writes]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	738
MappedColumnID	0
Name	total_logical_writes

ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1266
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_logical_writes].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1315

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1263
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_physical_reads]

IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	737
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1264
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_physical_reads].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1314

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1261
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_worker_time]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	736
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	RFS - Read last snapshot of dm_exec_query_stats
UsageType	UT_READONLY

Elements

Name	Description	Type
OutputColumnLineageID	Output column lineage ID	CustomPropertyCollection

Package element: OutputColumnLineageID

Properties

Name	Value
ContainsID	True
Description	Output column lineage ID
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	1262
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Inputs[Union All Input 3].Columns[total_worker_time].Properties[OutputColumnLineageID]
Name	OutputColumnLineageID
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1313

Package element: Union All Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	1306
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Union All Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
collection_time		OutputColumnCollection
creation_time		OutputColumnCollection
execution_count		OutputColumnCollection
last_execution_time		OutputColumnCollection
max_clr_time		OutputColumnCollection
max_elapsed_time		OutputColumnCollection
max_logical_reads		OutputColumnCollection
max_logical_writes		OutputColumnCollection
max_physical_reads		OutputColumnCollection
max_worker_time		OutputColumnCollection
min_clr_time		OutputColumnCollection
min_elapsed_time		OutputColumnCollection
min_logical_reads		OutputColumnCollection
min_logical_writes		OutputColumnCollection
min_physical_reads		OutputColumnCollection
min_worker_time		OutputColumnCollection
plan_generation_num		OutputColumnCollection
plan_handle		OutputColumnCollection
snapshot_id		OutputColumnCollection
sql_handle		OutputColumnCollection
statement_end_offset		OutputColumnCollection
statement_start_offset		OutputColumnCollection
total_clr_time		OutputColumnCollection
total_elapsed_time		OutputColumnCollection

total_logical_reads	OutputColumnCollection
total_logical_writes	OutputColumnCollection
total_physical_reads	OutputColumnCollection
total_worker_time	OutputColumnCollection

Package element: collection_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1332
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[collection_time]
Length	0
LineageID	1332
MappedColumnID	0
Name	collection_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: creation_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1310
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[creation_time]

Length	0
LineageID	1310
MappedColumnID	0
Name	creation_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: execution_count

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1312
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[execution_count]
Length	0
LineageID	1312
MappedColumnID	0
Name	execution_count
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: last_execution_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_DBTIMESTAMP
Description	

ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1311
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[last_execution_time]
Length	0
LineageID	1311
MappedColumnID	0
Name	last_execution_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1328
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[max_clr_time]
Length	0
LineageID	1328
MappedColumnID	0
Name	max_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1330
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[max_elapsed_time]
Length	0
LineageID	1330
MappedColumnID	0
Name	max_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1326
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[max_logical_reads]
Length	0
LineageID	1326
MappedColumnID	0
Name	max_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0

TruncationRowDisposition	RD_NotUsed

Package element: max_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1324
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[max_logical_writes]
Length	0
LineageID	1324
MappedColumnID	0
Name	max_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1322
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[max_physical_reads]
Length	0
LineageID	1322
MappedColumnID	0

Name	max_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: max_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1319
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[max_worker_time]
Length	0
LineageID	1319
MappedColumnID	0
Name	max_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	1327
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[min_clr_time]
Length	0
LineageID	1327
MappedColumnID	0
Name	min_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1329
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[min_elapsed_time]
Length	0
LineageID	1329
MappedColumnID	0
Name	min_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_reads

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1325
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[min_logical_reads]
Length	0
LineageID	1325
MappedColumnID	0
Name	min_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1323
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[min_logical_writes]
Length	0
LineageID	1323
MappedColumnID	0
Name	min_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1321
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[min_physical_reads]
Length	0
LineageID	1321
MappedColumnID	0
Name	min_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: min_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1320
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[min_worker_time]
Length	0
LineageID	1320
MappedColumnID	0
Name	min_worker_time
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1309
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[plan_generation_num]
Length	0
LineageID	1309
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1334
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All

	Output 1].Columns[plan_handle]
Length	64
LineageID	1334
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: snapshot_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1331
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[snapshot_id]
Length	0
LineageID	1331
MappedColumnID	0
Name	snapshot_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1333
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[sql_handle]
Length	64
LineageID	1333
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1308
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[statement_end_offset]
Length	0
LineageID	1308
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1307
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[statement_start_offset]
Length	0
LineageID	1307
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_clr_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1317
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[total_clr_time]
Length	0
LineageID	1317
MappedColumnID	0
Name	total_clr_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_elapsed_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1318
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[total_elapsed_time]
Length	0
LineageID	1318
MappedColumnID	0
Name	total_elapsed_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1316
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[total_logical_reads]
Length	0

LineageID	1316
MappedColumnID	0
Name	total_logical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_logical_writes

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1315
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[total_logical_writes]
Length	0
LineageID	1315
MappedColumnID	0
Name	total_logical_writes
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_physical_reads

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1314
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[total_physical_reads]
Length	0
LineageID	1314
MappedColumnID	0
Name	total_physical_reads
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: total_worker_time

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	1313
IdentificationString	UNION - Combine last and current snapshots for TopN processing.Outputs[Union All Output 1].Columns[total_worker_time]
Length	0
LineageID	1313
MappedColumnID	0
Name	total_worker_time
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: Union All Output 1

Properties

Name	Value
Description	
EndPoint	TxTopQueries Only Input
Name	Union All Output 1
ObjectType	OT_PATH
StartPoint	Union All Output 1

Package element: Union All Output 1

Properties

Name	Value
Description	
EndPoint	Sort Input
Name	Union All Output 1
ObjectType	OT_PATH
StartPoint	Union All Output 1

Annotations

Value
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-1</DTS:Property> <DTS:Property DTS:Name=
wCountError
wCountIn
wCountIn] - @[User::SqlTextRowCountError]
wCountError]
wCountOut
dateRowCountError
dateRowCountIn
dateRowCountOut
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</properties>
<inputs>
<input
refId=

wCountIn

wCountOut

wCountError

Package element: DFT - Find and save plan text

Properties

Name	Value
[LKUP - Look up query plans on target server].[SqlCommand]	[dbo].[sp_syscollector_text_query_plan_lookpup] ?,?,?
[LKUP - Look up query plans on target server].[SqlCommandParam]	[dbo].[sp_syscollector_text_query_plan_lookpup] ?,?,?
[ODC - Save known plans to warehouse].[SqlCommand]	EXEC snapshots.sp_update_query_plan ?,?,?,?,?,?,?,?,?,?
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	True
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{06401E14-2D8B-4F21-AEF7-BDBD02C9C408}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsSavingXml	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Find and save plan text
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LKUP - Look up query plans on target server	Looks up values in a reference dataset by using exact matching.	ComponentMetaDataCollection
LoggingLevel		Variables
LogID		Variables
Lookup Match Output		PathCollection

Lookup No Match Output		PathCollection
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ODC - Save known plans to warehouse	Executes an SQL command for each row in a dataset.	ComponentMetaDataCollection
ODS - Get all plan handles without saved plan	OLE DB Source	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RC - Identified query plans count	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Unidentified query plans count	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Unknown query plans count	Counts the rows in a dataset.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
Row Count Output 1		PathCollection
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SourceSqlQuery		Variables
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables
SqlPlanUpdateRowCountError		Variables
SqlPlanUpdateRowCountIn		Variables
SqlPlanUpdateRowCountOut		Variables
SqlTextRowCountError		Variables
SqlTextRowCountIn		Variables
SqlTextRowCountOut		Variables
SqlTextUpdateRowCountError		Variables
SqlTextUpdateRowCountIn		Variables
SqlTextUpdateRowCountOut		Variables
TargetConnectionString		Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-

	4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User

QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset

Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500

VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID

Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LKUP - Look up query plans on target server

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{9345248B-9709-4C04-90C1-0853F8B68EE8}
ContactInfo	Lookup;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;5
Description	Looks up values in a reference dataset by using exact matching.
ID	2
IdentificationString	LKUP - Look up query plans on target server
IsDefaultLocale	True
LocaleID	English (United States)
Name	LKUP - Look up query plans on target server
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	6

Elements

Name	Description	Type
CacheType	Specifies the cache type of the lookup table.	CustomPropertyCollection
ConnectionType	Specifies the type of connection used to access the reference dataset.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
Lookup Error Output		OutputCollection
Lookup Input		InputCollection
Lookup Match Output		OutputCollection
Lookup No Match Output	The Lookup output that handles rows with no matching entries in the reference dataset. Use this output when the NoMatchBehavior property is set to "Send rows with no matching entries to the no match output."	OutputCollection
MaxMemoryUsage	Maximum Memory Usage for Reference Cache on a 32 bit platform.	CustomPropertyCollection
MaxMemoryUsage64	Maximum Memory Usage for Reference Cache on a 64 bit platform.	CustomPropertyCollection

NoMatchBehavior	Specifies how the Lookup transformation handles rows without matching entries in the reference data set.	CustomPropertyCollection
NoMatchCachePercentage	Specifies the percentage of the cache that is allocated for rows with no matching entries in the reference dataset.	CustomPropertyCollection
OleDbConnection	Connection manager used to access lookup data.	RuntimeConnectionCollection
ParameterMap	Specifies the list of lineage identifiers that map to the parameters that the SQL statement in the SQLCommand property uses. Entries in the list are separated by semicolons.	CustomPropertyCollection
ReferenceMetadataXml	Indicates whether to reference metadata in an XML format.	CustomPropertyCollection
SqlCommand	Specifies the SQL statement that generates the lookup table.	CustomPropertyCollection
SqlCommandParam	Specifies a SQL statement that uses parameters to generate the lookup table.	CustomPropertyCollection
TreatDuplicateKeysAsError	Determines whether duplicate keys in the reference data should be treated as errors when full cache mode is used.	CustomPropertyCollection

Package element: CacheType

Properties

Name	Value
ContainsID	False
Description	Specifies the cache type of the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	LKUP - Look up query plans on target server.Properties[CacheType]
Name	CacheType
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	CacheType
UITypeEditor	
Value	2

Package element: ConnectionType

Properties

Name	Value
ContainsID	False
Description	Specifies the type of connection used to access the reference dataset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	LKUP - Look up query plans on target server.Properties[ConnectionType]
Name	ConnectionType
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	LookupConnectionType
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	LKUP - Look up query plans on target server.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: Lookup Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	36
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Lookup Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	37
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Error Output].Columns[ErrorCode]
Length	0
LineageID	37
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	38
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Error Output].Columns[ErrorColumn]
Length	0

LineageID	38
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Lookup Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	16
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input]
IsAttached	True
IsSorted	False
Name	Lookup Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
plan_handle		InputColumnCollection
statement_end_offset		InputColumnCollection
statement_start_offset		InputColumnCollection

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	23
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	93
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection
JoinToReferenceColumn	Specifies the column in the reference table that a column joins.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	25
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[plan_handle].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: JoinToReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table that a column joins.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	24
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[plan_handle].Properties[JoinToReferenceColumn]
Name	JoinToReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	plan_handle

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	20
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	95
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection
JoinToReferenceColumn	Specifies the column in the reference table that a column joins.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[statement_end_offset].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: JoinToReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table that a column joins.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	21
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[statement_end_offset].Properties[JoinToReferenceColumn]
Name	JoinToReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	statement_end_offset

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	17
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	94
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection
JoinToReferenceColumn	Specifies the column in the reference table that a column joins.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[statement_start_offset].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	

Package element: JoinToReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table that a column joins.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	LKUP - Look up query plans on target server.Inputs[Lookup Input].Columns[statement_start_offset].Properties[JoinToReferenceColumn]
Name	JoinToReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	statement_start_offset

Package element: Lookup Match Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	Lookup
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	26
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Lookup Match Output
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
database_id		OutputColumnCollection
object_id		OutputColumnCollection
object_name		OutputColumnCollection
query_plan		OutputColumnCollection

Package element: database_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	27
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[database_id]
Length	0
LineageID	27
MappedColumnID	0
Name	database_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	28
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[database_id].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	database_id

Package element: object_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	29
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[object_id]
Length	0
LineageID	29
MappedColumnID	0
Name	object_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value

ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	30
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[object_id].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	object_id

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	31
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[object_name]
Length	128
LineageID	31
MappedColumnID	0
Name	object_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	32
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[object_name].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	object_name

Package element: query_plan

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NTEXT
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	33
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[query_plan]
Length	0
LineageID	33
MappedColumnID	0
Name	query_plan
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column	CustomPropertyCollection

is copied.

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	34
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup Match Output].Columns[query_plan].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	query_plan

Package element: Lookup No Match Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	The Lookup output that handles rows with no matching entries in the reference dataset. Use this output when the NoMatchBehavior property is set to "Send rows with no matching entries to the no match output."
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	35
IdentificationString	LKUP - Look up query plans on target server.Outputs[Lookup No Match Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Lookup No Match Output
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Package element: MaxMemoryUsage

Properties

Name	Value
ContainsID	False
Description	Maximum Memory Usage for Reference Cache on a 32 bit platform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9
IdentificationString	LKUP - Look up query plans on target server.Properties[MaxMemoryUsage]
Name	MaxMemoryUsage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	25

Package element: MaxMemoryUsage64

Properties

Name	Value
ContainsID	False
Description	Maximum Memory Usage for Reference Cache on a 64 bit platform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	LKUP - Look up query plans on target server.Properties[MaxMemoryUsage64]
Name	MaxMemoryUsage64
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	25

Package element: NoMatchBehavior

Properties

Name	Value
ContainsID	False
Description	Specifies how the Lookup transformation handles rows without matching entries in the reference data set.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	LKUP - Look up query plans on target server.Properties[NoMatchBehavior]

Name	NoMatchBehavior
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	LookupNoMatchBehavior
UITypeEditor	
Value	1

Package element: NoMatchCachePercentage

Properties

Name	Value
ContainsID	False
Description	Specifies the percentage of the cache that is allocated for rows with no matching entries in the reference dataset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	LKUP - Look up query plans on target server.Properties[NoMatchCachePercentage]
Name	NoMatchCachePercentage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{92804B88-CB2F-4FEE-8EFF-64901F67CBBB}
Description	Connection manager used to access lookup data.
ID	15
IdentificationString	LKUP - Look up query plans on target server.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: ParameterMap

Properties

Name	Value
ContainsID	True
Description	Specifies the list of lineage identifiers that map to the parameters that the SQL statement in the SQLCommand property uses. Entries in the list are separated by semicolons.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	LKUP - Look up query plans on target server.Properties[ParameterMap]
Name	ParameterMap
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	#93;#94;#95;

Package element: ReferenceMetadataXml

Properties

Name	Value
ContainsID	False
Description	Indicates whether to reference metadata in an XML format.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	LKUP - Look up query plans on target server.Properties[ReferenceMetadataXml]
Name	ReferenceMetadataXml
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	<referenceMetadata><referenceColumns><referenceColumn name="plan_handle" dataType="DT_BYTES" length="64" precision="0" scale="0" codePage="0"/><referenceColumn name="statement_start_offset" dataType="DT_I4" length="0" precision="0" scale="0" codePage="0"/><referenceColumn name="statement_end_offset" dataType="DT_I4" length="0" precision="0" scale="0" codePage="0"/><referenceColumn name="database_id" dataType="DT_I2" length="0" precision="0" scale="0" codePage="0"/><referenceColumn name="object_id" dataType="DT_I4" length="0" precision="0" scale="0" codePage="0"/><referenceColumn name="object_name" dataType="DT_WSTR" length="128" precision="0" scale="0" codePage="0"/><referenceColumn name="query_plan" dataType="DT_NTEXT" length="0" precision="0" scale="0" codePage="0"/></referenceColumns></referenceMetadata>

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	Specifies the SQL statement that generates the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY

ID	3
IdentificationString	LKUP - Look up query plans on target server.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	[dbo].[sp_syscollector_text_query_plan_lookpup] ?,?,?

Package element: SqlCommandParam

Properties

Name	Value
ContainsID	False
Description	Specifies a SQL statement that uses parameters to generate the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	4
IdentificationString	LKUP - Look up query plans on target server.Properties[SqlCommandParam]
Name	SqlCommandParam
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	[dbo].[sp_syscollector_text_query_plan_lookpup] ?,?,?

Package element: TreatDuplicateKeysAsError

Properties

Name	Value
ContainsID	False
Description	Determines whether duplicate keys in the reference data should be treated as errors when full cache mode is used.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	LKUP - Look up query plans on target server.Properties[TreatDuplicateKeysAsError]
Name	TreatDuplicateKeysAsError
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	

UITypeEditor	
Value	False

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: Lookup Match Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Lookup Match Output
ObjectType	OT_PATH
StartPoint	Lookup Match Output

Package element: Lookup No Match Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Lookup No Match Output
ObjectType	OT_PATH
StartPoint	Lookup No Match Output

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ODC - Save known plans to warehouse

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{6B22199D-347E-45F2-A439-AD5C434BD431}
ContactInfo	OLE DB Command;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;2
Description	Executes an SQL command for each row in a dataset.
ID	39
IdentificationString	ODC - Save known plans to warehouse
IsDefaultLocale	True

LocaleID	English (United States)
Name	ODC - Save known plans to warehouse
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	2

Elements

Name	Description	Type
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Command Error Output		OutputCollection
OLE DB Command Input		InputCollection
OLE DB Command Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	40
IdentificationString	ODC - Save known plans to warehouse.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value

ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	42
IdentificationString	ODC - Save known plans to warehouse.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Command Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	76
IdentificationString	ODC - Save known plans to warehouse.Outputs[OLE DB Command Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Command Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	44
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value

CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	77
IdentificationString	ODC - Save known plans to warehouse.Outputs[OLE DB Command Error Output].Columns[ErrorCode]
Length	0
LineageID	77
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	78
IdentificationString	ODC - Save known plans to warehouse.Outputs[OLE DB Command Error Output].Columns[ErrorColumn]
Length	0
LineageID	78
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Command Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Command Execution
ErrorRowDisposition	RD_FailComponent
HasSideEffects	True
ID	44
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input]
IsAttached	True
IsSorted	False
Name	OLE DB Command Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
@database_id		ExternalMetadataColumnCollection
@object_id		ExternalMetadataColumnCollection
@object_name		ExternalMetadataColumnCollection
@plan_generation_num		ExternalMetadataColumnCollection
@plan_handle		ExternalMetadataColumnCollection
@query_plan		ExternalMetadataColumnCollection
@source_id		ExternalMetadataColumnCollection
@sql_handle		ExternalMetadataColumnCollection
@statement_end_offset		ExternalMetadataColumnCollection
@statement_start_offset		ExternalMetadataColumnCollection
database_id		InputColumnCollection
object_id		InputColumnCollection
object_name		InputColumnCollection

plan_generation_num	InputColumnCollection
plan_handle	InputColumnCollection
query_plan	InputColumnCollection
source_id	InputColumnCollection
sql_handle	InputColumnCollection
statement_end_offset	InputColumnCollection
statement_start_offset	InputColumnCollection

Package element: @database_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	67
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@database_id]
Length	0
MappedColumnID	0
Name	@database_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	68
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@database_id].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	81

Package element: @object_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	69
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_id]
Length	0
MappedColumnID	0
Name	@object_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	70
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_id].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	71
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_name]
Length	128
MappedColumnID	0
Name	@object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	72
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_name].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	65

Package element: @plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	65
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@plan_generation_num]
Length	0
MappedColumnID	0
Name	@plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	66
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@plan_generation_num].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	

ID	59
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@plan_handle]
Length	64
MappedColumnID	0
Name	@plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	60
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@plan_handle].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	65

Package element: @query_plan

Properties

Name	Value
CodePage	0
DataType	DT_NTEXT
Description	
ID	73
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@query_plan]
Length	0

MappedColumnID	0
Name	@query_plan
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	74
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@query_plan].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	193

Package element: @source_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	55
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@source_id]
Length	0
MappedColumnID	0
Name	@source_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0

Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	56
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@source_id].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	57
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@sql_handle]
Length	64
MappedColumnID	0
Name	@sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	58
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@sql_handle].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	65

Package element: @statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	63
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@statement_end_offset]
Length	0
MappedColumnID	0
Name	@statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	64
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@statement_end_offset].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	61
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@statement_start_offset]
Length	0
MappedColumnID	0
Name	@statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	62
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@statement_start_offset].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: database_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	67
ID	51
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[database_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	27
MappedColumnID	0
Name	database_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query plans on target server
UsageType	UT_READONLY

Package element: object_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	69
ID	52
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[object_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	29
MappedColumnID	0
Name	object_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query plans on target server
UsageType	UT_READONLY

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	71
ID	53
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[object_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	128
LineageID	31
MappedColumnID	0

Name	object_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query plans on target server
UsageType	UT_READONLY

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	65
ID	50
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[plan_generation_num]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	96
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	59
ID	47
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[plan_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	93
MappedColumnID	0
Name	plan_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Package element: query_plan

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NTEXT
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	73
ID	54
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[query_plan]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	33
MappedColumnID	0
Name	query_plan
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0

TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query plans on target server
UsageType	UT_READONLY

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	55
ID	45
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[source_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	91
MappedColumnID	0
Name	source_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	57
ID	46
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command

	Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	92
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	63
ID	49
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[statement_end_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	95
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	61
ID	48
IdentificationString	ODC - Save known plans to warehouse.Inputs[OLE DB Command Input].Columns[statement_start_offset]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	94
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all plan handles without saved plan
UsageType	UT_READONLY

Package element: OLE DB Command Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	75
IdentificationString	ODC - Save known plans to warehouse.Outputs[OLE DB Command Output]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	OLE DB Command Output
ObjectType	OT_OUTPUT

SynchronousInputID	44
TruncationRowDisposition	RD_NotUsed

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	43
IdentificationString	ODC - Save known plans to warehouse.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	41
IdentificationString	ODC - Save known plans to warehouse.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	EXEC snapshots.sp_update_query_plan ?,?,?,?,?,?,?,?,?,?

Package element: ODS - Get all plan handles without saved plan

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	79

IdentificationString	ODS - Get all plan handles without saved plan
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODS - Get all plan handles without saved plan
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	87
IdentificationString	ODS - Get all plan handles without saved plan.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode

UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	86
IdentificationString	ODS - Get all plan handles without saved plan.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	80
IdentificationString	ODS - Get all plan handles without saved plan.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the

	data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	85
IdentificationString	ODS - Get all plan handles without saved plan.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	103
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
plan_generation_num		OutputColumnCollection
plan_handle		OutputColumnCollection
source_id		OutputColumnCollection
sql_handle		OutputColumnCollection
statement_end_offset		OutputColumnCollection
statement_start_offset		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	110
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	110
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	111
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	111
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	109
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[plan_generation_num]
Length	0
LineageID	109
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	106
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error

	Output].Columns[plan_handle]
Length	64
LineageID	106
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	104
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[source_id]
Length	0
LineageID	104
MappedColumnID	0
Name	source_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	105
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[sql_handle]
Length	64
LineageID	105
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	108
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[statement_end_offset]
Length	0
LineageID	108
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	107
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Error Output].Columns[statement_start_offset]
Length	0
LineageID	107
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	90
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
plan_generation_num		ExternalMetadataColumnCollection
plan_generation_num		OutputColumnCollection
plan_handle		ExternalMetadataColumnCollection
plan_handle		OutputColumnCollection
source_id		ExternalMetadataColumnCollection
source_id		OutputColumnCollection
sql_handle		ExternalMetadataColumnCollection
sql_handle		OutputColumnCollection
statement_end_offset		ExternalMetadataColumnCollection
statement_end_offset		OutputColumnCollection
statement_start_offset		ExternalMetadataColumnCollection
statement_start_offset		OutputColumnCollection

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
DataType	DT_I8
Description	
ID	102
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].ExternalColumns[plan_generation_num]
Length	0
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_generation_num

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I8
Description	

ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	102
ID	96
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].Columns[plan_generation_num]
Length	0
LineageID	96
MappedColumnID	0
Name	plan_generation_num
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: plan_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	99
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].ExternalColumns[plan_handle]
Length	64
MappedColumnID	0
Name	plan_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: plan_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent

ExternalMetadataColumnID	99
ID	93
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].Columns[plan_handle]
Length	64
LineageID	93
MappedColumnID	0
Name	plan_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: source_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	97
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].ExternalColumns[source_id]
Length	0
MappedColumnID	0
Name	source_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	97
ID	91

IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].Columns[source_id]
Length	0
LineageID	91
MappedColumnID	0
Name	source_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	98
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	98
ID	92
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].Columns[sql_handle]
Length	64

LineageID	92
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	101
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].ExternalColumns[statement_end_offset]
Length	0
MappedColumnID	0
Name	statement_end_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_end_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	101
ID	95
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].Columns[statement_end_offset]
Length	0
LineageID	95
MappedColumnID	0

Name	statement_end_offset
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	100
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].ExternalColumns[statement_start_offset]
Length	0
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: statement_start_offset

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	100
ID	94
IdentificationString	ODS - Get all plan handles without saved plan.Outputs[OLE DB Source Output].Columns[statement_start_offset]
Length	0
LineageID	94
MappedColumnID	0
Name	statement_start_offset
ObjectType	OT_OUTPUTCOLUMN

Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	89
IdentificationString	ODS - Get all plan handles without saved plan.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	81
IdentificationString	ODS - Get all plan handles without saved plan.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	82
IdentificationString	ODS - Get all plan handles without saved plan.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	88
IdentificationString	ODS - Get all plan handles without saved plan.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	83
IdentificationString	ODS - Get all plan handles without saved plan.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	84
IdentificationString	ODS - Get all plan handles without saved plan.Properties[SqlCommandVariable]
Name	SqlCommandVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SourceSqlQuery

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: RC - Identified query plans count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	112
IdentificationString	RC - Identified query plans count
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Identified query plans count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	

ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	114
IdentificationString	RC - Identified query plans count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	115
IdentificationString	RC - Identified query plans count.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	114
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	113
IdentificationString	RC - Identified query plans count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY

State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlPlanUpdateRowCountOut

Package element: RC - Unidentified query plans count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	116
IdentificationString	RC - Unidentified query plans count
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Unidentified query plans count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	118

IdentificationString	RC - Unidentified query plans count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	119
IdentificationString	RC - Unidentified query plans count.Outputs[Row Count Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	118
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	117
IdentificationString	RC - Unidentified query plans count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	

Value	User::SqlPlanUpdateRowCountError

Package element: RC - Unknown query plans count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	120
IdentificationString	RC - Unknown query plans count
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Unknown query plans count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	122
IdentificationString	RC - Unknown query plans count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False

Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	123
IdentificationString	RC - Unknown query plans count.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	122
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	121
IdentificationString	RC - Unknown query plans count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlPlanUpdateRowCountIn

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	OLE DB Command Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Lookup Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SourceSqlQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [snapshots].[sp_get_unknown_query_plan] @source_id = " + (DT_WSTR,50) @[User::SourceId]

IncludeInDebugDump	False
Name	SourceSqlQuery
Namespace	User
QualifiedName	User::SourceSqlQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [snapshots].[sp_get_unknown_query_plan] @source_id = 1
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text\DFT - Find and save plan text.Variables[User::SourceSqlQuery]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0

VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Annotations

Value
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wCountIn
wCountIn] - @[User::SqlTextRowCountError]
wCountError]
wCountOut
dateRowCountError
dateRowCountIn

dateRowCountOut

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refId=

errorOrTruncationOperation=

cachedName=

name=

errorOrTruncationOperation=

cachedName=

name=

dateRowCountOut</property>
</properties>
<inputs>
<input
refId=

dateRowCountError</property>
</properties>
<inputs>
<input
refId=

dateRowCountIn</property>
</properties>

<inputs>
<input
refId=

wCountIn
wCountOut
wCountError

Package element: DFT - Find and save sql text

Properties

Name	Value
[LKUP - Look up query text on target server].[SqlCommand]	[dbo].[sp_syscollector_sql_text_lookup] ?
[LKUP - Look up query text on target server].[SqlCommandParam]	[dbo].[sp_syscollector_sql_text_lookup] ?
[ODS - Save query text to warehouse].[SqlCommand]	EXEC snapshots.sp_update_query_text ?, ?, ?, ?, ?, ?
ApartmentThreaded	False
AutoGenerateIDForNewObjects	True
BLOBTempStoragePath	
BufferTempStoragePath	
CreationName	SSIS.Pipeline.4
DebugMode	False
DefaultBufferMaxRows	10000
DefaultBufferSize	10485760
DelayValidation	True
Description	Data Flow Task
Disable	False
DisableEventHandlers	False
EnableCacheUpdate	True
EnableDisconnectedColumns	False
EngineThreads	10
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{A8B89CFB-EAB7-418D-ABA6-B0653CFF73B2}
IsDefaultLocaleID	True
IsolationLevel	Serializable

IsSavingXml	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	DFT - Find and save sql text
RunInOptimizedMode	True
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
BufferSizeTuning	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.	LogEntryInfos
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables

InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LKUP - Look up query text on target server	Looks up values in a reference dataset by using exact matching.	ComponentMetaDataCollection
LoggingLevel		Variables
LogID		Variables
Lookup Match Output		PathCollection
Lookup No Match Output		PathCollection
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ODS - Get all sql handles without saved sql text	OLE DB Source	ComponentMetaDataCollection
ODS - Save query text to warehouse	Executes an SQL command for each row in a dataset.	ComponentMetaDataCollection
OLE DB Source Output		PathCollection
ParentLogID		Variables
PipelineBufferLeak	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.	LogEntryInfos
PipelineComponentTime	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.	LogEntryInfos
PipelineExecutionPlan	The execution plan of the data flow.	LogEntryInfos
PipelineExecutionTrees	The input the scheduler had when forming the execution plan.	LogEntryInfos
PipelineInitialization	Various information from Data Flow initialization.	LogEntryInfos
RC - Identified query text count	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Unidentified query text count	Counts the rows in a dataset.	ComponentMetaDataCollection
RC - Unknown query text count	Counts the rows in a dataset.	ComponentMetaDataCollection
Row Count Output 1		PathCollection
Row Count Output 1		PathCollection
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SourceSqlQuery		Variables
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables

SqlPlanUpdateRowCountError	Variables
SqlPlanUpdateRowCountIn	Variables
SqlPlanUpdateRowCountOut	Variables
SqlTextRowCountError	Variables
SqlTextRowCountIn	Variables
SqlTextRowCountOut	Variables
SqlTextUpdateRowCountError	Variables
SqlTextUpdateRowCountIn	Variables
SqlTextUpdateRowCountOut	Variables
TargetConnectionString	Variables
TopThreshold	Variables

Package element: BufferSizeTuning

Properties

Name	Value
CreationName	
Description	The Data Flow changed the size of a buffer away from the default values. The event text includes the sizes and the reasons.
FrequencyHint	Proportional
Name	BufferSizeTuning

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String

Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount

Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8

VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True

Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User

QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LKUP - Look up query text on target server

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{9345248B-9709-4C04-90C1-0853F8B68EE8}
ContactInfo	Lookup;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;5
Description	Looks up values in a reference dataset by using exact matching.
ID	2
IdentificationString	LKUP - Look up query text on target server
IsDefaultLocale	True
LocaleID	English (United States)
Name	LKUP - Look up query text on target server
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	6

Elements

Name	Description	Type
CacheType	Specifies the cache type of the lookup table.	CustomPropertyCollection
ConnectionType	Specifies the type of connection used to access the reference dataset.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
Lookup Error Output		OutputCollection
Lookup Input		InputCollection
Lookup Match Output		OutputCollection
Lookup No Match Output	The Lookup output that handles rows with no matching entries in the reference dataset. Use this output when the NoMatchBehavior property is set to "Send rows with no matching entries to the no match output."	OutputCollection
MaxMemoryUsage	Maximum Memory Usage for Reference Cache on a 32 bit platform.	CustomPropertyCollection
MaxMemoryUsage64	Maximum Memory Usage for Reference Cache on a 64 bit platform.	CustomPropertyCollection
NoMatchBehavior	Specifies how the Lookup transformation handles rows without matching entries in the reference data set.	CustomPropertyCollection
NoMatchCachePercentage	Specifies the percentage of the cache that is allocated for rows with no matching entries in the reference dataset.	CustomPropertyCollection
OleDbConnection	Connection manager used to access lookup data.	RuntimeConnectionCollection
ParameterMap	Specifies the list of lineage identifiers that map to the parameters that the SQL statement in the SQLCommand property uses. Entries in the list are separated by semicolons.	CustomPropertyCollection
ReferenceMetadataXml	Indicates whether to reference metadata in an XML format.	CustomPropertyCollection
SqlCommand	Specifies the SQL statement that generates the lookup table.	CustomPropertyCollection
SqlCommandParam	Specifies a SQL statement that uses parameters to generate the lookup table.	CustomPropertyCollection
TreatDuplicateKeysAsError	Determines whether duplicate keys in the reference data should be treated as errors when full cache mode is used.	CustomPropertyCollection

Package element: CacheType

Properties

Name	Value
ContainsID	False
Description	Specifies the cache type of the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	6
IdentificationString	LKUP - Look up query text on target server.Properties[CacheType]
Name	CacheType
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	CacheType

UITypeEditor	
Value	2

Package element: ConnectionType

Properties

Name	Value
ContainsID	False
Description	Specifies the type of connection used to access the reference dataset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	5
IdentificationString	LKUP - Look up query text on target server.Properties[ConnectionType]
Name	ConnectionType
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	LookupConnectionType
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	13
IdentificationString	LKUP - Look up query text on target server.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: Lookup Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	30
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	Lookup Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	31
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Error Output].Columns[ErrorCode]
Length	0
LineageID	31
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	32
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Error Output].Columns[ErrorColumn]
Length	0
LineageID	32
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: Lookup Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	False
ID	16
IdentificationString	LKUP - Look up query text on target server.Inputs[Lookup Input]
IsAttached	True
IsSorted	False
Name	Lookup Input
ObjectType	OT_INPUT
SourceLocale	1033

TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
sql_handle		InputColumnCollection

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	17
IdentificationString	LKUP - Look up query text on target server.Inputs[Lookup Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	46
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all sql handles without saved sql text
UsageType	UT_READONLY

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection
JoinToReferenceColumn	Specifies the column in the reference table that a column joins.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value

ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	19
IdentificationString	LKUP - Look up query text on target server.Inputs[Lookup Input].Columns[sql_handle].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: JoinToReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table that a column joins.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	18
IdentificationString	LKUP - Look up query text on target server.Inputs[Lookup Input].Columns[sql_handle].Properties[JoinToReferenceColumn]
Name	JoinToReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	sql_handle

Package element: Lookup Match Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	Lookup
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	20

IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Lookup Match Output
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
database_id		OutputColumnCollection
object_id		OutputColumnCollection
object_name		OutputColumnCollection
sql_text		OutputColumnCollection

Package element: database_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	21
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[database_id]
Length	0
LineageID	21
MappedColumnID	0
Name	database_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column	CustomPropertyCollection

	is copied.

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	22
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[database_id].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	database_id

Package element: object_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	23
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[object_id]
Length	0
LineageID	23
MappedColumnID	0
Name	object_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	24
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[object_id].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	object_id

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	25
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[object_name]
Length	128
LineageID	25
MappedColumnID	0
Name	object_name
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0

SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	26
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[object_name].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	object_name

Package element: sql_text

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_NTEXT
Description	
ErrorOrTruncationOperation	Copy Column
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	27
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[sql_text]
Length	0
LineageID	27
MappedColumnID	0

Name	sql_text
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Elements

Name	Description	Type
CopyFromReferenceColumn	Specifies the column in the reference table from which a column is copied.	CustomPropertyCollection

Package element: CopyFromReferenceColumn

Properties

Name	Value
ContainsID	False
Description	Specifies the column in the reference table from which a column is copied.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	28
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup Match Output].Columns[sql_text].Properties[CopyFromReferenceColumn]
Name	CopyFromReferenceColumn
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	sql_text

Package element: Lookup No Match Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	The Lookup output that handles rows with no matching entries in the reference dataset. Use this output when the NoMatchBehavior property is set to "Send rows with no matching entries to the no match output."
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False

ID	29
IdentificationString	LKUP - Look up query text on target server.Outputs[Lookup No Match Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Lookup No Match Output
ObjectType	OT_OUTPUT
SynchronousInputID	16
TruncationRowDisposition	RD_NotUsed

Package element: MaxMemoryUsage

Properties

Name	Value
ContainsID	False
Description	Maximum Memory Usage for Reference Cache on a 32 bit platform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	9
IdentificationString	LKUP - Look up query text on target server.Properties[MaxMemoryUsage]
Name	MaxMemoryUsage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	25

Package element: MaxMemoryUsage64

Properties

Name	Value
ContainsID	False
Description	Maximum Memory Usage for Reference Cache on a 64 bit platform.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	10
IdentificationString	LKUP - Look up query text on target server.Properties[MaxMemoryUsage64]
Name	MaxMemoryUsage64
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	25

Package element: NoMatchBehavior

Properties

Name	Value
ContainsID	False
Description	Specifies how the Lookup transformation handles rows without matching entries in the reference data set.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	7
IdentificationString	LKUP - Look up query text on target server.Properties[NoMatchBehavior]
Name	NoMatchBehavior
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	LookupNoMatchBehavior
UITypeEditor	
Value	1

Package element: NoMatchCachePercentage

Properties

Name	Value
ContainsID	False
Description	Specifies the percentage of the cache that is allocated for rows with no matching entries in the reference dataset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	8
IdentificationString	LKUP - Look up query text on target server.Properties[NoMatchCachePercentage]
Name	NoMatchCachePercentage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{92804B88-CB2F-4FEE-8EFF-64901F67CBBB}
Description	Connection manager used to access lookup data.
ID	15

IdentificationString	LKUP - Look up query text on target server.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: ParameterMap

Properties

Name	Value
ContainsID	True
Description	Specifies the list of lineage identifiers that map to the parameters that the SQL statement in the SQLCommand property uses. Entries in the list are separated by semicolons.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	12
IdentificationString	LKUP - Look up query text on target server.Properties[ParameterMap]
Name	ParameterMap
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	#46;

Package element: ReferenceMetadataXml

Properties

Name	Value
ContainsID	False
Description	Indicates whether to reference metadata in an XML format.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	11
IdentificationString	LKUP - Look up query text on target server.Properties[ReferenceMetadataXml]
Name	ReferenceMetadataXml
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	<referenceMetadata><referenceColumns><referenceColumn name="sql_handle" dataType="DT_BYTES" length="64" precision="0" scale="0" codePage="0"/><referenceColumn name="database_id" dataType="DT_I2" length="0" precision="0" scale="0" codePage="0"/><referenceColumn name="object_id" dataType="DT_I4" length="0" precision="0" scale="0" codePage="0"/><referenceColumn name="object_name" dataType="DT_WSTR" length="128" precision="0" scale="0" codePage="0"/><referenceColumn name="sql_text" dataType="DT_NTEXT" length="0" precision="0" scale="0" codePage="0"/></referenceColumns></referenceMetadata>

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	Specifies the SQL statement that generates the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	3
IdentificationString	LKUP - Look up query text on target server.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	[dbo].[sp_syscollector_sql_text_lookup] ?

Package element: SqlCommandParam

Properties

Name	Value
ContainsID	False
Description	Specifies a SQL statement that uses parameters to generate the lookup table.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	4
IdentificationString	LKUP - Look up query text on target server.Properties[SqlCommandParam]
Name	SqlCommandParam
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	[dbo].[sp_syscollector_sql_text_lookup] ?

Package element: TreatDuplicateKeysAsError

Properties

Name	Value
ContainsID	False
Description	Determines whether duplicate keys in the reference data should be treated as errors when

	full cache mode is used.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	14
IdentificationString	LKUP - Look up query text on target server.Properties[TreatDuplicateKeysAsError]
Name	TreatDuplicateKeysAsError
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: Lookup Match Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Lookup Match Output
ObjectType	OT_PATH
StartPoint	Lookup Match Output

Package element: Lookup No Match Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	Lookup No Match Output
ObjectType	OT_PATH
StartPoint	Lookup No Match Output

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0

VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ODS - Get all sql handles without saved sql text

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{D1AA3237-CE07-40F9-AA7D-DB75A2552BAC}
ContactInfo	OLE DB Source;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;7
Description	OLE DB Source
ID	33
IdentificationString	ODS - Get all sql handles without saved sql text
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODS - Get all sql handles without saved sql text
ObjectType	9
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	7

Elements

Name	Description	Type
AccessMode	Specifies the mode used to access the database.	CustomPropertyCollection
AlwaysUseDefaultCodePage	Forces the use of the DefaultCodePage property value when describing character data.	CustomPropertyCollection
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Source Error Output		OutputCollection
OLE DB Source Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
OpenRowset	Specifies the name of the database object used to open a rowset.	CustomPropertyCollection
OpenRowsetVariable	Specifies the variable that contains the name of the database object used to open a rowset.	CustomPropertyCollection
ParameterMapping	The mappings between the parameters in the SQL command and variables.	CustomPropertyCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection
SqlCommandVariable	The variable that contains the SQL command to be executed.	CustomPropertyCollection

Package element: AccessMode

Properties

Name	Value
ContainsID	False
Description	Specifies the mode used to access the database.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	41
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[AccessMode]
Name	AccessMode
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	AccessMode
UITypeEditor	
Value	3

Package element: AlwaysUseDefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Forces the use of the DefaultCodePage property value when describing character data.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	40
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[AlwaysUseDefaultCodePage]
Name	AlwaysUseDefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	False

Package element: CommandTimeout

Properties

Name	Value
ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	34
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	39
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Source Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	49
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Source Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection
source_id		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	52
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Error Output].Columns[ErrorCode]
Length	0
LineageID	52
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	53
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Error Output].Columns[ErrorColumn]
Length	0
LineageID	53
MappedColumnID	0

Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	50
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Error Output].Columns[source_id]
Length	0
LineageID	50
MappedColumnID	0
Name	source_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0

ID	51
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Error Output].Columns[sql_handle]
Length	64
LineageID	51
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Source Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	44
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Output]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	OLE DB Source Output
ObjectType	OT_OUTPUT
SynchronousInputID	0
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
source_id		ExternalMetadataColumnCollection
source_id		OutputColumnCollection
sql_handle		ExternalMetadataColumnCollection
sql_handle		OutputColumnCollection

Package element: source_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	47
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Output].ExternalColumns[source_id]
Length	0
MappedColumnID	0
Name	source_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	47
ID	45
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Output].Columns[source_id]
Length	0
LineageID	45
MappedColumnID	0
Name	source_id
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: sql_handle

Properties

Name	Value

CodePage	0
DataType	DT_BYTES
Description	
ID	48
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Output].ExternalColumns[sql_handle]
Length	64
MappedColumnID	0
Name	sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	Conversion
ErrorRowDisposition	RD_FailComponent
ExternalMetadataColumnID	48
ID	46
IdentificationString	ODS - Get all sql handles without saved sql text.Outputs[OLE DB Source Output].Columns[sql_handle]
Length	64
LineageID	46
MappedColumnID	0
Name	sql_handle
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	0
TruncationRowDisposition	RD_FailComponent

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}

Description	The OLE DB runtime connection used to access the database.
ID	43
IdentificationString	ODS - Get all sql handles without saved sql text.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: OpenRowset

Properties

Name	Value
ContainsID	False
Description	Specifies the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	35
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[OpenRowset]
Name	OpenRowset
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: OpenRowsetVariable

Properties

Name	Value
ContainsID	False
Description	Specifies the variable that contains the name of the database object used to open a rowset.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	36
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[OpenRowsetVariable]
Name	OpenRowsetVariable
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: ParameterMapping

Properties

Name	Value
ContainsID	False
Description	The mappings between the parameters in the SQL command and variables.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	42
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[ParameterMapping]
Name	ParameterMapping
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	37
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	snapshots.sp_get_unknown_query_text @source_id = 3

Package element: SqlCommandVariable

Properties

Name	Value
ContainsID	False
Description	The variable that contains the SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	38
IdentificationString	ODS - Get all sql handles without saved sql text.Properties[SqlCommandVariable]
Name	SqlCommandVariable

ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SourceSqlQuery

Package element: ODS - Save query text to warehouse

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{6B22199D-347E-45F2-A439-AD5C434BD431}
ContactInfo	OLE DB Command;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;2
Description	Executes an SQL command for each row in a dataset.
ID	54
IdentificationString	ODS - Save query text to warehouse
IsDefaultLocale	True
LocaleID	English (United States)
Name	ODS - Save query text to warehouse
ObjectType	12
PipelineVersion	0
UsesDispositions	True
ValidateExternalMetadata	True
Version	2

Elements

Name	Description	Type
CommandTimeout	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.	CustomPropertyCollection
DefaultCodePage	Specifies the column code page to use when code page information is unavailable from the data source.	CustomPropertyCollection
OLE DB Command Error Output		OutputCollection
OLE DB Command Input		InputCollection
OLE DB Command Output		OutputCollection
OleDbConnection	The OLE DB runtime connection used to access the database.	RuntimeConnectionCollection
SqlCommand	The SQL command to be executed.	CustomPropertyCollection

Package element: CommandTimeout

Properties

Name	Value

ContainsID	False
Description	The number of seconds before a command times out. A value of 0 indicates an infinite time-out.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	55
IdentificationString	ODS - Save query text to warehouse.Properties[CommandTimeout]
Name	CommandTimeout
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	0

Package element: DefaultCodePage

Properties

Name	Value
ContainsID	False
Description	Specifies the column code page to use when code page information is unavailable from the data source.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	57
IdentificationString	ODS - Save query text to warehouse.Properties[DefaultCodePage]
Name	DefaultCodePage
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	1252

Package element: OLE DB Command Error Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	79

IdentificationString	ODS - Save query text to warehouse.Outputs[OLE DB Command Error Output]
IsAttached	False
IsErrorOut	True
IsSorted	False
Name	OLE DB Command Error Output
ObjectType	OT_OUTPUT
SynchronousInputID	59
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
ErrorCode		OutputColumnCollection
ErrorColumn		OutputColumnCollection

Package element: ErrorCode

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	80
IdentificationString	ODS - Save query text to warehouse.Outputs[OLE DB Command Error Output].Columns[ErrorCode]
Length	0
LineageID	80
MappedColumnID	0
Name	ErrorCode
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	1
TruncationRowDisposition	RD_NotUsed

Package element: ErrorColumn

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	0
ID	81
IdentificationString	ODS - Save query text to warehouse.Outputs[OLE DB Command Error Output].Columns[ErrorColumn]
Length	0
LineageID	81
MappedColumnID	0
Name	ErrorColumn
ObjectType	OT_OUTPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
SpecialFlags	2
TruncationRowDisposition	RD_NotUsed

Package element: OLE DB Command Input

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	Command Execution
ErrorRowDisposition	RD_IgnoreFailure
HasSideEffects	True
ID	59
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input]
IsAttached	True
IsSorted	False
Name	OLE DB Command Input
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Elements

Name	Description	Type
@database_id		ExternalMetadataColumnCollection

@object_id	ExternalMetadataColumnCollection
@object_name	ExternalMetadataColumnCollection
@source_id	ExternalMetadataColumnCollection
@sql_handle	ExternalMetadataColumnCollection
@sql_text	ExternalMetadataColumnCollection
database_id	InputColumnCollection
object_id	InputColumnCollection
object_name	InputColumnCollection
source_id	InputColumnCollection
sql_handle	InputColumnCollection
sql_text	InputColumnCollection

Package element: @database_id

Properties

Name	Value
CodePage	0
DataType	DT_I2
Description	
ID	70
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@database_id]
Length	0
MappedColumnID	0
Name	@database_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.

EncryptionRequired	False
ExpressionType	CPET_NONE
ID	71
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@database_id].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @object_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	72
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_id]
Length	0
MappedColumnID	0
Name	@object_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	73
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command

	Input].ExternalColumns[@object_id].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @object_name

Properties

Name	Value
CodePage	0
DataType	DT_WSTR
Description	
ID	74
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_name]
Length	128
MappedColumnID	0
Name	@object_name
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	75
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@object_name].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT

TypeConverter	
UITypeEditor	
Value	65

Package element: @source_id

Properties

Name	Value
CodePage	0
DataType	DT_I4
Description	
ID	68
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@source_id]
Length	0
MappedColumnID	0
Name	@source_id
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	69
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@source_id].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	81

Package element: @sql_handle

Properties

Name	Value
CodePage	0
DataType	DT_BYTES
Description	
ID	66
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@sql_handle]
Length	64
MappedColumnID	0
Name	@sql_handle
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	67
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@sql_handle].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	65

Package element: @sql_text

Properties

Name	Value
CodePage	0
DataType	DT_NTEXT
Description	
ID	76
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@sql_text]
Length	0
MappedColumnID	0
Name	@sql_text
ObjectType	OT_EXTERNALMETADATACOLUMN
Precision	0
Scale	0

Elements

Name	Description	Type
DBParamInfoFlags	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.	CustomPropertyCollection

Package element: DBParamInfoFlags

Properties

Name	Value
ContainsID	False
Description	Parameter information. Matches OLE DB's DBPARAMFLAGSENUM values.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	77
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].ExternalColumns[@sql_text].Properties[DBParamInfoFlags]
Name	DBParamInfoFlags
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	193

Package element: database_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I2

Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	70
ID	62
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].Columns[database_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	21
MappedColumnID	0
Name	database_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query text on target server
UsageType	UT_READONLY

Package element: object_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	72
ID	63
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].Columns[object_id]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	23
MappedColumnID	0
Name	object_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query text on target server

UsageType	UT_READONLY

Package element: object_name

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_WSTR
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	74
ID	64
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].Columns[object_name]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	128
LineageID	25
MappedColumnID	0
Name	object_name
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query text on target server
UsageType	UT_READONLY

Package element: source_id

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_I4
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	68
ID	61
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].Columns[source_id]
IsAssociatedWithOutputColumn	True
IsValid	True

Length	0
LineageID	45
MappedColumnID	0
Name	source_id
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all sql handles without saved sql text
UsageType	UT_READONLY

Package element: sql_handle

Properties

Name	Value
CodePage	0
ComparisonFlags	0
DataType	DT_BYTES
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	66
ID	60
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].Columns[sql_handle]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	64
LineageID	46
MappedColumnID	0
Name	sql_handle
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	ODS - Get all sql handles without saved sql text
UsageType	UT_READONLY

Package element: sql_text

Properties

Name	Value
CodePage	0

ComparisonFlags	0
DataType	DT_NTEXT
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExternalMetadataColumnID	76
ID	65
IdentificationString	ODS - Save query text to warehouse.Inputs[OLE DB Command Input].Columns[sql_text]
IsAssociatedWithOutputColumn	True
IsValid	True
Length	0
LineageID	27
MappedColumnID	0
Name	sql_text
ObjectType	OT_INPUTCOLUMN
Precision	0
Scale	0
SortKeyPosition	0
TruncationRowDisposition	RD_NotUsed
UpstreamComponentName	LKUP - Look up query text on target server
UsageType	UT_READONLY

Package element: OLE DB Command Output

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	1
HasSideEffects	False
ID	78
IdentificationString	ODS - Save query text to warehouse.Outputs[OLE DB Command Output]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	OLE DB Command Output
ObjectType	OT_OUTPUT
SynchronousInputID	59
TruncationRowDisposition	RD_NotUsed

Package element: OleDbConnection

Properties

Name	Value
ConnectionManager	
ConnectionManagerID	{6638AF14-9580-4671-8B14-1E28ADAD9B72}
Description	The OLE DB runtime connection used to access the database.
ID	58
IdentificationString	ODS - Save query text to warehouse.Connections[OleDbConnection]
Name	OleDbConnection
ObjectType	OT_RUNTIMECONNECTION

Package element: SqlCommand

Properties

Name	Value
ContainsID	False
Description	The SQL command to be executed.
EncryptionRequired	False
ExpressionType	CPET_NOTIFY
ID	56
IdentificationString	ODS - Save query text to warehouse.Properties[SqlCommand]
Name	SqlCommand
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	Microsoft.DataTransformationServices.Controls.ModalMultilineStringEditor, Microsoft.DataTransformationServices.Controls, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
Value	EXEC snapshots.sp_update_query_text ?, ?, ?, ?, ?, ?

Package element: OLE DB Source Output

Properties

Name	Value
Description	
EndPoint	Row Count Input 1
Name	OLE DB Source Output
ObjectType	OT_PATH
StartPoint	OLE DB Source Output

Package element: ParentLogID

Properties

Name	Value

CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: PipelineBufferLeak

Properties

Name	Value
CreationName	
Description	After execution, some buffers were left outstanding. Some transform is hanging onto buffer references and if it freed them we would use a lot less memory. The logged text includes information about the transform that owned the buffer, and the ID of the buffer.
FrequencyHint	Proportional
Name	PipelineBufferLeak

Package element: PipelineComponentTime

Properties

Name	Value
CreationName	
Description	Information about each phase of validation and execution for each data flow component. The processing time of each phase is specified.
FrequencyHint	Proportional
Name	PipelineComponentTime

Package element: PipelineExecutionPlan

Properties

Name	Value
CreationName	
Description	The execution plan of the data flow.
FrequencyHint	Proportional
Name	PipelineExecutionPlan

Package element: PipelineExecutionTrees

Properties

Name	Value
CreationName	
Description	The input the scheduler had when forming the execution plan.
FrequencyHint	Proportional
Name	PipelineExecutionTrees

Package element: PipelineInitialization

Properties

Name	Value
CreationName	
Description	Various information from Data Flow initialization.
FrequencyHint	Proportional
Name	PipelineInitialization

Package element: RC - Identified query text count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	82
IdentificationString	RC - Identified query text count
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Identified query text count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	84
IdentificationString	RC - Identified query text count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	85
IdentificationString	RC - Identified query text count.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	84
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	83
IdentificationString	RC - Identified query text count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlTextUpdateRowCountOut

Package element: RC - Unidentified query text count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	86
IdentificationString	RC - Unidentified query text count
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Unidentified query text count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True
BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	88
IdentificationString	RC - Unidentified query text count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	89
IdentificationString	RC - Unidentified query text count.Outputs[Row Count Output 1]
IsAttached	False
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	88
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False

Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE
ID	87
IdentificationString	RC - Unidentified query text count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlTextUpdateRowCountError

Package element: RC - Unknown query text count

Properties

Name	Value
AreInputColumnsValid	True
ComponentClassID	{BA5B06BC-5EC0-47EC-BFE8-036AB26C6A02}
ContactInfo	Row Count;Microsoft Corporation;Microsoft Sql Server 2014; Â© 2014 Microsoft Corporation; All Rights Reserved; http://www.microsoft.com/sql/support;0
Description	Counts the rows in a dataset.
ID	90
IdentificationString	RC - Unknown query text count
IsDefaultLocale	True
LocaleID	English (United States)
Name	RC - Unknown query text count
ObjectType	12
PipelineVersion	0
UsesDispositions	False
ValidateExternalMetadata	True
Version	0

Elements

Name	Description	Type
Row Count Input 1		InputCollection
Row Count Output 1		OutputCollection
VariableName	Specifies the variable to hold the row count.	CustomPropertyCollection

Package element: Row Count Input 1

Properties

Name	Value
AreInputColumnsAssociatedWithOutputColumns	True

BufferBase	0
Dangling	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
HasSideEffects	True
ID	92
IdentificationString	RC - Unknown query text count.Inputs[Row Count Input 1]
IsAttached	True
IsSorted	False
Name	Row Count Input 1
ObjectType	OT_INPUT
SourceLocale	1033
TruncationRowDisposition	RD_NotUsed

Package element: Row Count Output 1

Properties

Name	Value
Dangling	False
DeleteOutputOnPathDetached	False
Description	
ErrorOrTruncationOperation	
ErrorRowDisposition	RD_NotUsed
ExclusionGroup	0
HasSideEffects	False
ID	93
IdentificationString	RC - Unknown query text count.Outputs[Row Count Output 1]
IsAttached	True
IsErrorOut	False
IsSorted	False
Name	Row Count Output 1
ObjectType	OT_OUTPUT
SynchronousInputID	92
TruncationRowDisposition	RD_NotUsed

Package element: VariableName

Properties

Name	Value
ContainsID	False
Description	Specifies the variable to hold the row count.
EncryptionRequired	False
ExpressionType	CPET_NONE

ID	91
IdentificationString	RC - Unknown query text count.Properties[VariableName]
Name	VariableName
ObjectType	OT_PROPERTY
State	PS_DEFAULT
TypeConverter	
UITypeEditor	
Value	User::SqlTextUpdateRowCountIn

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	OLE DB Command Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: Row Count Output 1

Properties

Name	Value
Description	
EndPoint	Lookup Input
Name	Row Count Output 1
ObjectType	OT_PATH
StartPoint	Row Count Output 1

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SourceSqlQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [snapshots].[sp_get_unknown_query_text] @source_id = " + (DT_WSTR,50) @[User::SourceId]
IncludeInDebugDump	False
Name	SourceSqlQuery
Namespace	User
QualifiedName	User::SourceSqlQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [snapshots].[sp_get_unknown_query_text] @source_id = 1
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text\DFT - Find and save sql text.Variables[User::SourceSqlQuery]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut

Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Annotations

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wCountIn

wCountIn] - @[User::SqlTextRowCountError]

wCountError]

wCountOut

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dateRowCountIn

dateRowCountOut

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refId=

wCountIn

wCountOut

wCountError

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FAT - Check Interesting Queries Last Snapshot exists

Properties

Name	Value
ApartmentThreaded	False
CreationName	DTS.FileAccessTask.3
DebugMode	False
DelayValidation	False

Description	File Access Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
FilePath	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	True
HostType	Task
ID	{C2C219D8-0B35-4D01-A732-72489975921A}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Mode	0
Name	FAT - Check Interesting Queries Last Snapshot exists
SuspendRequired	False
TransactionOption	Supported

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FilePath		Expressions
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables

InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables
SqlPlanUpdateRowCountError		Variables
SqlPlanUpdateRowCountIn		Variables
SqlPlanUpdateRowCountOut		Variables
SqlTextRowCountError		Variables
SqlTextRowCountIn		Variables
SqlTextRowCountOut		Variables
SqlTextUpdateRowCountError		Variables
SqlTextUpdateRowCountIn		Variables
SqlTextUpdateRowCountOut		Variables
TargetConnectionString		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String

Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FilePath

Properties

Name	Value
Expression	@[User::InterestingQueriesLastSnapshotFileName]
Name	FilePath

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset

Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500

VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID

Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0

VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and

	text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut

Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: FST - Rename Current Snapshot File as Last Snapshot File

Properties

Name	Value
ApartmentThreaded	True
Attributes	0
CreationName	Microsoft.SqlServer.Dts.Tasks.FileSystemTask.FileSystemTask, Microsoft.SqlServer.FileSystemTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	File System Task
Destination	User::InterestingQueriesLastSnapshotFileName
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task

ID	{6CF195E1-8563-46F2-9500-A52AEB3306F0}
IsDefaultLocaleID	True
IsDestinationPathVariable	True
IsolationLevel	Serializable
IsSourcePathVariable	True
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	FST - Rename Current Snapshot File as Last Snapshot File
Operation	3
OperationName	
OverwriteDestinationFile	True
PreservedAttributes	0
Source	User::InterestingQueriesLastSnapshotFileNameOutput
SuspendRequired	False
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FileSystemOperation	Provides information about running file system operations.	LogEntryInfos
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables

InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables
SqlPlanUpdateRowCountError		Variables
SqlPlanUpdateRowCountIn		Variables
SqlPlanUpdateRowCountOut		Variables
SqlTextRowCountError		Variables
SqlTextRowCountIn		Variables
SqlTextRowCountOut		Variables
SqlTextUpdateRowCountError		Variables
SqlTextUpdateRowCountIn		Variables
SqlTextUpdateRowCountOut		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False

Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User

QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23

VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FileSystemOperation

Properties

Name	Value
CreationName	
Description	Provides information about running file system operations.
FrequencyHint	Consistent
Name	FileSystemOperation

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage

Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000

VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats

EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut

Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User

QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1

VariablePath	\Package.Variables[User::SourceId]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError

Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value

CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: Last Snapshot Missing

Properties

Name	Value
ConstrainedExecutable	DFT - Create Interesting Queries Last Snapshot
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	False

Expression	
ID	{FBDCF942-3540-45E2-AAD6-A425973C01E8}
LogicalAnd	True
Name	Last Snapshot Missing
PrecedenceExecutable	FAT - Check Interesting Queries Last Snapshot exists
Value	Failure

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SQL - Log stats for Interesting Queries

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{6F36C159-874B-4351-A291-8AC691098328}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SQL - Log stats for Interesting Queries
ResultSetType	1
SqlStatementSource	{ call dbo.sp_syscollector_event_onstatsupdate (?, N'query_stats upload', ?, ?, NULL, 0) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1
User::InterestingQueries RowCountIn	Input	3	1	-1
User::InterestingQueries RowCountOut	Input	3	2	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables

InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SqlPlanRowCountError		Variables
SqlPlanRowCountIn		Variables
SqlPlanRowCountOut		Variables
SqlPlanUpdateRowCountError		Variables
SqlPlanUpdateRowCountIn		Variables
SqlPlanUpdateRowCountOut		Variables
SqlTextRowCountError		Variables
SqlTextRowCountIn		Variables
SqlTextRowCountOut		Variables
SqlTextUpdateRowCountError		Variables
SqlTextUpdateRowCountIn		Variables
SqlTextUpdateRowCountOut		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value

CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User

QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.

EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User

QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value

CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])

IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User

QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SQL - Log stats for sql plan

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{90BFBAF6-A08D-4BCB-B1E0-EE493CAA80E0}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SQL - Log stats for sql plan
ResultSetType	1
SqlStatementSource	{ call dbo.sp_syscollector_event_onstatsupdate (?, N'sql plan upload', ?, ?, ?, 0) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size

User::LogID	Input	20	0	-1
User::SqlPlanRowCountIn	Input	3	1	-1
User::SqlPlanRowCountOut	Input	3	2	-1
User::SqlPlanRowCountError	Input	3	3	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables

LogID	Variables
LoopDuration	Variables
LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
SnapshotId	Variables
SnapshotQueryStatsQuery	Variables
SourceId	Variables
SqlPlanRowCountError	Variables
SqlPlanRowCountIn	Variables
SqlPlanRowCountOut	Variables
SqlPlanUpdateRowCountError	Variables
SqlPlanUpdateRowCountIn	Variables
SqlPlanUpdateRowCountOut	Variables
SqlTextRowCountError	Variables
SqlTextRowCountIn	Variables
SqlTextRowCountOut	Variables
SqlTextUpdateRowCountError	Variables
SqlTextUpdateRowCountIn	Variables
SqlTextUpdateRowCountOut	Variables
TargetConnectionString	Variables
TopThreshold	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.

EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User

QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount

Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000

VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern

Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value

CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User

QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SQL - Log stats for sql text

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True

CodePage	1252
Connection	ConfigConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	False
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{02284097-190E-4435-84BE-F5E14956A1F0}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	SQL - Log stats for sql text
ResultSetType	1
SqlStatementSource	{ call dbo.sp_syscollector_event_onstatsupdate (?, N'sql text upload', ?, ?, ?, 0) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::LogID	Input	20	0	-1
User::SqlTextRowCountIn	Input	3	1	-1
User::SqlTextRowCount	Input	3	2	-1

Out				
User::SqlTextRowCountError	Input	3	3	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesRowCountIn		Variables
InterestingQueriesRowCountOut		Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables

ParentLogID	Variables
SnapshotId	Variables
SnapshotQueryStatsQuery	Variables
SourceId	Variables
SqlPlanRowCountError	Variables
SqlPlanRowCountIn	Variables
SqlPlanRowCountOut	Variables
SqlPlanUpdateRowCountError	Variables
SqlPlanUpdateRowCountIn	Variables
SqlPlanUpdateRowCountOut	Variables
SqlTextRowCountError	Variables
SqlTextRowCountIn	Variables
SqlTextRowCountOut	Variables
SqlTextUpdateRowCountError	Variables
SqlTextUpdateRowCountIn	Variables
SqlTextUpdateRowCountOut	Variables
TargetConnectionString	Variables
TopThreshold	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False

Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	

DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueriesRowCountIn
Namespace	User
QualifiedName	User::InterestingQueriesRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountIn]

Package element: InterestingQueriesRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesRowCountOut
Namespace	User
QualifiedName	User::InterestingQueriesRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::InterestingQueriesRowCountOut]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SqlPlanRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	SqlPlanRowCountError
Namespace	User
QualifiedName	User::SqlPlanRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountError]

Package element: SqlPlanRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanRowCountIn
Namespace	User
QualifiedName	User::SqlPlanRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountIn]

Package element: SqlPlanRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlPlanRowCountIn] - @[User::SqlPlanRowCountError]
IncludeInDebugDump	False
Name	SqlPlanRowCountOut
Namespace	User
QualifiedName	User::SqlPlanRowCountOut

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanRowCountOut]

Package element: SqlPlanUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountError
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountError]

Package element: SqlPlanUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0

VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountIn]

Package element: SqlPlanUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlPlanUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlPlanUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlPlanUpdateRowCountOut]

Package element: SqlTextRowCountError

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountError
Namespace	User
QualifiedName	User::SqlTextRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountError]

Package element: SqlTextRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextRowCountIn
Namespace	User
QualifiedName	User::SqlTextRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountIn]

Package element: SqlTextRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	True
Expression	@[User::SqlTextRowCountIn] - @[User::SqlTextRowCountError]
IncludeInDebugDump	False
Name	SqlTextRowCountOut
Namespace	User
QualifiedName	User::SqlTextRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextRowCountOut]

Package element: SqlTextUpdateRowCountError

Properties

Name	Value
CreationName	
DataType	Int32

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountError
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountError
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountError]

Package element: SqlTextUpdateRowCountIn

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SqlTextUpdateRowCountIn
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountIn
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountIn]

Package element: SqlTextUpdateRowCountOut

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	SqlTextUpdateRowCountOut
Namespace	User
QualifiedName	User::SqlTextUpdateRowCountOut
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package\SEQ - Capture and analyze query statistics and query plan and text.Variables[User::SqlTextUpdateRowCountOut]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SEQ - Rename Collection Cache File

Properties

Name	Value
CreationName	STOCK:SEQUENCE
DebugMode	False
DelayValidation	False
Description	Sequence Container
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
ID	{8C70D6CD-D74A-4349-BB8A-8917BC91A5B6}
IsDefaultLocaleID	True
IsolationLevel	Serializable
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SEQ - Rename Collection Cache File
SuspendRequired	False
TransactionOption	Supported

Executables

Name	Description
FST - Rename Cache File	File System Task

Elements

Name	Description	Type
CacheDirectory		Variables

CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FST - Rename Cache File	File System Task	Executables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SyncRoot		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests

EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"

IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FST - Rename Cache File

Properties

Name	Value
ApartmentThreaded	True
Attributes	0
CreationName	Microsoft.SqlServer.Dts.Tasks.FileSystemTask.FileSystemTask, Microsoft.SqlServer.FileSystemTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	File System Task
Destination	User::CollectionCacheFileNameOutput
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task

ID	{C5533AC9-9896-43CA-A46C-DD7D9A396B12}
IsDefaultLocaleID	True
IsDestinationPathVariable	True
IsolationLevel	Serializable
IsSourcePathVariable	True
LocaleID	English (United States)
LoggingMode	UseParentSetting
MaximumErrorCount	0
Name	FST - Rename Cache File
Operation	3
OperationName	
OverwriteDestinationFile	True
PreservedAttributes	0
Source	User::CollectionCacheFileName
SuspendRequired	False
TransactionOption	Supported
Version	0

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExitEventName		Variables
FileSystemOperation	Provides information about running file system operations.	LogEntryInfos
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables

InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
SyncRoot		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String

Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: FileSystemOperation

Properties

Name	Value
CreationName	
Description	Provides information about running file system operations.
FrequencyHint	Consistent
Name	FileSystemOperation

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	QueryActivityLock
VariablePath	\Package\SEQ - Rename Collection Cache File.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	

EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	

DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"

IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery

Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: SyncRoot

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	SyncRoot
Namespace	User
QualifiedName	User::SyncRoot
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	QueryActivityLock

VariablePath	\Package\SEQ - Rename Collection Cache File.Variables[User::SyncRoot]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SQL - Get SnapshotId

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	MdwConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{DD0170D6-186A-437B-8F7D-E909F437A16F}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SQL - Get SnapshotId
ResultSetType	1
SqlStatementSource	{call [core].[sp_create_snapshot](?, ?, ?, ?, ?, ?)}
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::CollectionSetUID	Input	130	0	-1

User::CollectorTypeUID	Input	130	1	-1
User::LogID	Input	20	4	-1
User::SnapshotId	Output	3	5	-1
System::MachineName	Input	130	2	-1
User::InstanceName	Input	130	3	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRequest		Variables
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables

LoopEventName	Variables
MDWConnectionString	Variables
ParentLogID	Variables
SnapshotId	Variables
SnapshotQueryStatsQuery	Variables
SourceId	Variables
TargetConnectionString	Variables
TopThreshold	Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value

CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	

DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName

Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500

VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False

ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	

DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName

Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: SQL - Get SourceId

Properties

Name	Value
ApartmentThreaded	True
BypassPrepare	True
CodePage	1252
Connection	MdwConnection
CreationName	Microsoft.SqlServer.Dts.Tasks.ExecuteSQLTask.ExecuteSQLTask, Microsoft.SqlServer.SQLTask, Version=12.0.0.0, Culture=neutral, PublicKeyToken=89845dcd8080cc91
DebugMode	False
DelayValidation	False
Description	Execute SQL Task
Disable	False
DisableEventHandlers	False
ExecutionDuration	0
ExecutionResult	Success
ExecutionStatus	None
FailPackageOnFailure	False
FailParentOnFailure	True
ForcedExecutionValue	0
ForceExecutionResult	None
ForceExecutionValue	False
HasExpressions	False
HostType	Task
ID	{E05B5850-7B98-4C33-95AC-EC191C7334F5}
IsDefaultLocaleID	True
IsolationLevel	Serializable
IsStoredProcedure	False
LocaleID	English (United States)
LoggingMode	Disabled
MaximumErrorCount	0
Name	SQL - Get SourceId
ResultSetType	1

SqlStatementSource	{ call [core].[sp_update_data_source] (?, ?, ?, ?, ?) }
SqlStatementSourceType	Direct Input
SuspendRequired	False
TimeOut	0
TransactionOption	Supported
TypeConversionMode	2
Version	0

Parameter mapping

Variable name	Direction	Data type	Parameter name	Parameter size
User::CollectionSetUID	Input	130	0	-1
System::MachineName	Input	130	1	-1
User::InstanceName	Input	130	2	-1
User::DaysUntilExpiration	Input	2	3	-1
User::SourceId	Output	3	4	-1

Elements

Name	Description	Type
CacheDirectory		Variables
CacheWindow		Variables
CollectionCacheFileName	Stores snapshots of dm_exec_requests	Variables
CollectionCacheFileNameOutput	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.	Variables
CollectionCacheFilePrefixPattern	Prefix for files related to dm_exec_requets collection	Variables
CollectionSetUID		Variables
CollectorTypeUID		Variables
ConfigConnectionString		Variables
DaysUntilExpiration		Variables
ExecuteSQLExecutingQuery	Provides information about executing an SQL query.	LogEntryInfos
ExitEventName		Variables
InputParameters		Variables
InstanceID		Variables
InstanceName		Variables
InterestingQueries_HighCpuUsage		Variables
InterestingQueries_HighIoCount		Variables
InterestingQueries_HighMemoryUsage		Variables
InterestingQueries_HighTransactionCount		Variables
InterestingQueries_LargeResultset		Variables
InterestingQueries_LongRunningRe		Variables

quest		
InterestingQueries_LongWaitingRequest		Variables
InterestingQueriesCount		Variables
InterestingQueriesLastSnapshotFileName	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.	Variables
InterestingQueriesLastSnapshotFileNameOutput	Stores temporary copy of the most recent snapshot of dm_exec_query_stats	Variables
InterestingQueriesSnapshotFileNamePrefixPattern	Prefix for files related to dm_exec_query_stats collection.	Variables
ItemID		Variables
LoggingLevel		Variables
LogID		Variables
LoopDuration		Variables
LoopEventName		Variables
MDWConnectionString		Variables
ParentLogID		Variables
SnapshotId		Variables
SnapshotQueryStatsQuery		Variables
SourceId		Variables
TargetConnectionString		Variables
TopThreshold		Variables

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.

EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False

Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration
Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExecuteSQLExecutingQuery

Properties

Name	Value
CreationName	
Description	Provides information about executing an SQL query.
FrequencyHint	Consistent
Name	ExecuteSQLExecutingQuery

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User

QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	
VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	

DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount

Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000

VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.

EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User

QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value

CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])

IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

Package element: Diagnostic

Properties

Name	Value
CreationName	
Description	Logs package diagnostics information, e.g. maximum concurrent executables
FrequencyHint	Consistent
Name	Diagnostic

Package element: DiagnosticEx

Properties

Name	Value
CreationName	
Description	Logs more information on package execution with XML format
FrequencyHint	Consistent
Name	DiagnosticEx

Package element: Constraint

Properties

Name	Value
ConstrainedExecutable	CWM - Remove Upload Snapshots Older Than CacheWindow
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{6FDD2D34-4BAD-42B5-9E71-E135532FB590}
LogicalAnd	True
Name	Constraint
PrecedenceExecutable	SEQ - Rename Collection Cache File
Value	Success

Package element: Constraint 12

Properties

Name	Value
ConstrainedExecutable	SEQ - Rename Collection Cache File
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{54C3C3CA-67A4-4B87-A5CE-A8679A5E5116}
LogicalAnd	True
Name	Constraint 12
PrecedenceExecutable	FAT - Check Cache File Exists
Value	Success

Package element: Constraint 3

Properties

Name	Value
ConstrainedExecutable	SQL - Get SnapshotId
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{AAA44A20-51D1-42FE-9656-41A1DBAC347A}
LogicalAnd	True
Name	Constraint 3

PrecedenceExecutable	SQL - Get SourceId
Value	Success

Package element: Constraint 6

Properties

Name	Value
ConstrainedExecutable	SEQ - Capture and analyze query statistics and query plan and text
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{1B9D6AD9-FDDE-4443-AA9B-2688E595DC2B}
LogicalAnd	True
Name	Constraint 6
PrecedenceExecutable	SQL - Get SnapshotId
Value	Success

Package element: Constraint 7

Properties

Name	Value
ConstrainedExecutable	SEQ - Capture and analyze query statistics and query plan and text
CreationName	
Description	
EvalOp	Constraint
EvaluatesTrue	True
Expression	
ID	{53381062-0490-4018-98B1-EF24A1C0E052}
LogicalAnd	True
Name	Constraint 7
PrecedenceExecutable	CWM - Remove Upload Snapshots Older Than CacheWindow
Value	Success

Package element: Constraint 8

Properties

Name	Value
ConstrainedExecutable	FEF - For each collected cache file try upload
CreationName	
Description	
EvalOp	Constraint

EvaluatesTrue	True
Expression	
ID	{4D376995-07A3-41A5-B3EE-01FA251AA113}
LogicalAnd	True
Name	Constraint 8
PrecedenceExecutable	SEQ - Capture and analyze query statistics and query plan and text
Value	Success

Package element: CacheDirectory

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CacheDirectory
Namespace	User
QualifiedName	User::CacheDirectory
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs
VariablePath	\Package.Variables[User::CacheDirectory]

Package element: CacheWindow

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	CacheWindow
Namespace	User
QualifiedName	User::CacheWindow
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1

VariablePath	\Package.Variables[User::CacheWindow]

Package element: CollectionCacheFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snapshots of dm_exec_requests
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + ".cache"
IncludeInDebugDump	False
Name	CollectionCacheFileName
Namespace	User
QualifiedName	User::CollectionCacheFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity.cache
VariablePath	\Package.Variables[User::CollectionCacheFileName]

Package element: CollectionCacheFileNameOutput

Properties

Name	Value
CreationName	
DataType	String
Description	Stores snpashots of dm_exec_requests. This variable is used as temporary cached file name during the upload.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + @[System::ExecutionInstanceGUID] + ".temp.cache"
IncludeInDebugDump	False
Name	CollectionCacheFileNameOutput
Namespace	User
QualifiedName	User::CollectionCacheFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity{6F96425F-AEAD-4BF2-B22A-CD089311CA3E}.temp.cache
VariablePath	\Package.Variables[User::CollectionCacheFileNameOutput]

Package element: CollectionCacheFilePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_requets collection
EvaluateAsExpression	True
Expression	@[User::CacheDirectory] + "\\" + @[System::MachineName] + "_" + @[User::InstanceID] + "_{" + @[User::CollectionSetUID] + "}_" + (DT_WSTR, 10) @[User::ItemID] + "_QueryActivity"
IncludeInDebugDump	False
Name	CollectionCacheFilePrefixPattern
Namespace	User
QualifiedName	User::CollectionCacheFilePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity
VariablePath	\Package.Variables[User::CollectionCacheFilePrefixPattern]

Package element: CollectionSetUID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectionSetUID
Namespace	User
QualifiedName	User::CollectionSetUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2DC02BD6-E230-4C05-8516-4E8C0EF21F95
VariablePath	\Package.Variables[User::CollectionSetUID]

Package element: CollectorTypeUID

Properties

Name	Value
CreationName	
DataType	String

Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	CollectorTypeUID
Namespace	User
QualifiedName	User::CollectorTypeUID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	14AF3C12-38E6-4155-BD29-F33E7966BA23
VariablePath	\Package.Variables[User::CollectorTypeUID]

Package element: ConfigConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ConfigConnectionString
Namespace	User
QualifiedName	User::ConfigConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=msdb;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::ConfigConnectionString]

Package element: DaysUntilExpiration

Properties

Name	Value
CreationName	
DataType	Int16
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	DaysUntilExpiration

Namespace	User
QualifiedName	User::DaysUntilExpiration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::DaysUntilExpiration]

Package element: ExitEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	ExitEventName
Namespace	User
QualifiedName	User::ExitEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXITEVENT
VariablePath	\Package.Variables[User::ExitEventName]

Package element: InputParameters

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InputParameters
Namespace	User
QualifiedName	User::InputParameters
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	

VariablePath	\Package.Variables[User::InputParameters]

Package element: InstanceID

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceID
Namespace	User
QualifiedName	User::InstanceID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQL.1
VariablePath	\Package.Variables[User::InstanceID]

Package element: InstanceName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	InstanceName
Namespace	User
QualifiedName	User::InstanceName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	MSSQLSERVER
VariablePath	\Package.Variables[User::InstanceName]

Package element: InterestingQueries_HighCpuUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighCpuUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighCpuUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5000
VariablePath	\Package.Variables[User::InterestingQueries_HighCpuUsage]

Package element: InterestingQueries_HighIoCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighIoCount
Namespace	User
QualifiedName	User::InterestingQueries_HighIoCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_HighIoCount]

Package element: InterestingQueries_HighMemoryUsage

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	

IncludeInDebugDump	True
Name	InterestingQueries_HighMemoryUsage
Namespace	User
QualifiedName	User::InterestingQueries_HighMemoryUsage
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	12800
VariablePath	\Package.Variables[User::InterestingQueries_HighMemoryUsage]

Package element: InterestingQueries_HighTransactionCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_HighTransactionCount
Namespace	User
QualifiedName	User::InterestingQueries_HighTransactionCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	8
VariablePath	\Package.Variables[User::InterestingQueries_HighTransactionCount]

Package element: InterestingQueries_LargeResultset

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LargeResultset
Namespace	User
QualifiedName	User::InterestingQueries_LargeResultset
RaiseChangedEvent	False
ReadOnly	False

SystemVariable	False
Value	1000000
VariablePath	\Package.Variables[User::InterestingQueries_LargeResultset]

Package element: InterestingQueries_LongRunningRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongRunningRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongRunningRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	25000
VariablePath	\Package.Variables[User::InterestingQueries_LongRunningRequest]

Package element: InterestingQueries_LongWaitingRequest

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueries_LongWaitingRequest
Namespace	User
QualifiedName	User::InterestingQueries_LongWaitingRequest
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	500
VariablePath	\Package.Variables[User::InterestingQueries_LongWaitingRequest]

Package element: InterestingQueriesCount

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	InterestingQueriesCount
Namespace	User
QualifiedName	User::InterestingQueriesCount
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::InterestingQueriesCount]

Package element: InterestingQueriesLastSnapshotFileName

Properties

Name	Value
CreationName	
DataType	String
Description	Stores the most recent copy of snapshot of dm_exec_query_stats saved from the previous execution of this package.
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileName
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileName]

Package element: InterestingQueriesLastSnapshotFileNameOutput

Properties

Name	Value
CreationName	
DataType	String

Description	Stores temporary copy of the most recent snapshot of dm_exec_query_stats
EvaluateAsExpression	True
Expression	@[User::InterestingQueriesSnapshotFileNamePrefixPattern] + "LastSnapshot.temp.cache"
IncludeInDebugDump	False
Name	InterestingQueriesLastSnapshotFileNameOutput
Namespace	User
QualifiedName	User::InterestingQueriesLastSnapshotFileNameOutput
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_LastSnapshot.temp.cache
VariablePath	\Package.Variables[User::InterestingQueriesLastSnapshotFileNameOutput]

Package element: InterestingQueriesSnapshotFileNamePrefixPattern

Properties

Name	Value
CreationName	
DataType	String
Description	Prefix for files related to dm_exec_query_stats collection.
EvaluateAsExpression	True
Expression	@[User::CollectionCacheFilePrefixPattern] + "_QueryStats_"
IncludeInDebugDump	False
Name	InterestingQueriesSnapshotFileNamePrefixPattern
Namespace	User
QualifiedName	User::InterestingQueriesSnapshotFileNamePrefixPattern
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	c:\perflogs\ALEN-PC_MSSQL.1_{2DC02BD6-E230-4C05-8516-4E8C0EF21F95}_100_QueryActivity_QueryStats_
VariablePath	\Package.Variables[User::InterestingQueriesSnapshotFileNamePrefixPattern]

Package element: ItemID

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True

Name	ItemID
Namespace	User
QualifiedName	User::ItemID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	100
VariablePath	\Package.Variables[User::ItemID]

Package element: LoggingLevel

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoggingLevel
Namespace	User
QualifiedName	User::LoggingLevel
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	2
VariablePath	\Package.Variables[User::LoggingLevel]

Package element: LogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LogID
Namespace	User
QualifiedName	User::LogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False

Value	0
VariablePath	\Package.Variables[User::LogID]

Package element: LoopDuration

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	LoopDuration
Namespace	User
QualifiedName	User::LoopDuration
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::LoopDuration]

Package element: LoopEventName

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	LoopEventName
Namespace	User
QualifiedName	User::LoopEventName
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	LOOPEVENT
VariablePath	\Package.Variables[User::LoopEventName]

Package element: MDWConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	MDWConnectionString
Namespace	User
QualifiedName	User::MDWConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Data Source=(local);Integrated Security=SSPI;Initial Catalog=MDW;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::MDWConnectionString]

Package element: ParentLogID

Properties

Name	Value
CreationName	
DataType	Int64
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	ParentLogID
Namespace	User
QualifiedName	User::ParentLogID
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	0
VariablePath	\Package.Variables[User::ParentLogID]

Package element: SnapshotId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False

Expression	
IncludeInDebugDump	True
Name	SnapshotId
Namespace	User
QualifiedName	User::SnapshotId
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	200
VariablePath	\Package.Variables[User::SnapshotId]

Package element: SnapshotQueryStatsQuery

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	True
Expression	"EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] " + (DT_WSTR,10) (@[User::ItemID])
IncludeInDebugDump	False
Name	SnapshotQueryStatsQuery
Namespace	User
QualifiedName	User::SnapshotQueryStatsQuery
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	EXEC [msdb].[dbo].[sp_syscollector_snapshot_dm_exec_query_stats] 100
VariablePath	\Package.Variables[User::SnapshotQueryStatsQuery]

Package element: SourceId

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	SourceId
Namespace	User
QualifiedName	User::SourceId

RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	1
VariablePath	\Package.Variables[User::SourceId]

Package element: TargetConnectionString

Properties

Name	Value
CreationName	
DataType	String
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	False
Name	TargetConnectionString
Namespace	User
QualifiedName	User::TargetConnectionString
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	Provider=SQLNCLI11;Initial Catalog=master;Data Source=(local);Integrated Security=SSPI;APP=SQL Server Data Collector
VariablePath	\Package.Variables[User::TargetConnectionString]

Package element: TopThreshold

Properties

Name	Value
CreationName	
DataType	Int32
Description	
EvaluateAsExpression	False
Expression	
IncludeInDebugDump	True
Name	TopThreshold
Namespace	User
QualifiedName	User::TopThreshold
RaiseChangedEvent	False
ReadOnly	False
SystemVariable	False
Value	5
VariablePath	\Package.Variables[User::TopThreshold]

About this documentation

Database documentation details

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